

# DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY U.S. NAVAL BASE, BOX 41 FPO NEW YORK 09593

> 5757 Ser 00/050 4 March 1987

Commanding Officer, Naval Security Group Activity, Guantanamo Bay CU

To:

Director of Naval History (OP-09BH), Washington Naval Yard, Washington,

DC 20374

Subj:

COMMAND HISTORY FOR CALENDAR YEAR 1986

(a) OPNAVINST 5750.12C

(b) NSGAINST 5750.1

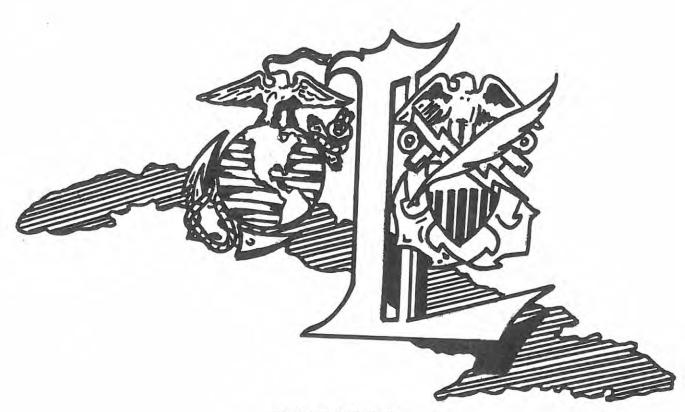
Encl: (1) Command History for Calendar Year 1986

1. The enclosure is submitted in accordance with reference (a). As required by reference (b), a 1986 Sensitive Compartmented Information History Supplement will be submitted on/about 1 May 1987 to the Commander, Naval Security Group Command (Code G10). That supplement will contain sensitive information of historical significance relative to our mission and functions.

R. K. CULP

Copy to: CNSG (G10)

# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA



COMMAND HISTORY

FOR

CALENDAR YEAR

1986

# INDEX

Part I - Executive Summary

Part II - Principal Achievements and Problems

Part III - Supporting/Amplifying Details
Part IV - Supporting Documents

#### PART I

#### EXECUTIVE SUMMARY

#### 1. Mission.

a. There were no changes to the primary mission. Throughout the year the activity successfully accomplished its primary mission of providing communications relay, communications manpower assistance to the Navy and other DOD elements. Marines assigned to Company L, Marine Support Battalion (MARSPTBN), continued to provide support to the primary mission.

# 2. Assessment of Continuing Problems.

- a. EROSION. Building 1074 was being threatened with major erosion problems. Through a self-help request, we have managed to secure the hill. However, this is temporary and will require future action.
- b. COMMUNICATION LINES. The communication lines which connect the NSGA to other facilities on base become virtually unusable during periods of wet weather. This drastically effects the performance of our daily affairs. Requests have been made to install a new underground system; however, due to the continual low priority assigned to the work request nothing has been done.
- c. POWER LINES. We have high voltage power lines surrounding our antenna farm. This effects the mission capabilities. The problem has been addressed on numerous occasions and has yet to be resolved.

#### PART II

# PRINCIPAL ACHIEVEMENTS AND PROBLEMS

# 1. Programs Begun or Completed.

- a. Refer to SCI supplement for classified details.
- b. Communications Center rehabilitation of floors, walls, ceilings was completed 30 FEB 86.
- c. Job Qualification Requirements Program for all departments completed on 01 DEC 86.
- Improved classified material control procedures began on 30 OCT 86. To include recontrol of all previously controlled materials, including requiring department head signature for all incoming and existing GENSER/SI material. The improved procedures reemphasize the SSO as the incoming/outgoing point of control.
- e. On 02 SEP 86, the SCI Courier Card Program was revised by COMNAVINTCOM and the new series of courier cards were issued to replace previously compromised courier cards.
- f. During CY86 there were significant revisions and additions to station instructions, this include:
  - 1300.1H Collateral Duties; Assignment of

- 1500.1C Professional Training

- 1700.3A Request Mast Procedures/Rights of Individuals and Procedures for Requesting
- 2280.1B Procedures for Internal Distribution and Control of CMS Material
- 3100.1 Special Incident Report (OPREP-3)
- 5000.1 Implementation of "Frost Call" Procedures
- 5112.1A Postal Affairs
- 5450.2G NSGA GTMO Organization Manual
- 5510.1H Physical Security of Operations Building
- 5510.3B Reproduction of Classified Material
- 11014.1A Facilities and Grounds Cleaning and Maintenance
- 11240.2 Assignment, Operation and Maintenance of Government Vehicles
- 1020.1A Grooming Standards for Navy Personnel - 1070.1A Division Officer Training/Personnel Records
- 1602.2 Command Duty Officer
- 1700.1B Possession, Consumption and Sale of Alcoholic Beverages
- -1710.1Morale and Recreation Fund
- 4614.1B Uniform Material Movement and Issue Priority System
- 5100.3 Command Safety Program
- 5215.1B Periodic Review of NSGA GTMO Instructions
- 5216.1F Standard Distribution List
- 5354.1B Command Management Equal Opportunity (CMEO) Program
- 5370.2B Standards of Conduct

- 5401.1A Command Relationships
- 5500.1D Handling of Safe Combinations, High Security Padlocks and Security Containers
- 5510.2E Security Orientation, Education and Training Program
- 5720.1E Command Public Affairs Plan
- g. KG-84 Crypto replacement delayed until 4th QTR FY87/1st QTR FY88 still awaiting the final BESEP and install dates.

# 2. Major Decisions Affecting Mission or Facilities.

a. FISCAL - FY86 was a very busy and productive year for supply. Several major changes took place improving supply management, procedures and mission output. In March 1986 a new supply LPO arrived at NSGA and took over as supply LPO in September. A manpower change was submitted for replacing the Marine Billets with Navy SK's. Also during FY86, NSGA supply was moved from BLDG 853 to 1074.

# 3. Organizational Composition.

a. An organizational flow chart is contained in the supporting documents Section IV, Exhibit A.

# 4. Operations.

- a. Refer to SCI supplement for classified details.
- b. Signals Security (SIGSEC) support to ships undergoing refresher training at Guantanamo Naval Base continued to increase in 1986:
- (1) SIGSEC training/evaluation was conducted on a total of sixty three (63) U.S. Navy ships, four (4) U.S. Coast Guard Cutters, and one (1) West German ship.
- (2) Total ride hours of the SIGSEC department for CY86 was one thousand seven hundred and fifty-four (1,754).
- (3) Seventeen (17) Briefs were conducted with a total of 590 personnel in attendance.
- (4) This was accomplished by a department which was operating at only 60% authorized manpower,
  - c. Two person/double integrity was effective 1 July 86.
- d. During 1986 a total of four Navy reservists received two weeks of training at this activity.
- e. Mr. (b) (6)

  (b) (6)

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# 5. Facilities and Equipment.

- a. Difficulty with the FGC-60 for channels going to Base Communications Terminal (BCT), parts supply limited.
- b. MILCON P406 (Contract#) was completed 15 May 86 with an extensive punch list of discrepancies. This MILCON included the rehab of, and addition to building 1074. The rehab included the construction of new walls, ceilings, laying of new deck tiles, sound proofing of exterior walls. Rewiring of electrical systems, and replacement of restroom facilities. The addition added 5000 square feet of office space. During this construction the station forces provided approximately 3500 man hours of escort duty for the construction workers.
- c. On 01 AUG 86 the new document destroyer/mulcher arrived to replace the existing mulcher.
- d. This command has no CLASS II property account as we are a tenant command of the NAVBASE GTMO. All buildings and structures and utilities are provided. The following CLASS II property structures are being provided by the naval station:

- bldg 1074 Operations Building - bldg 1074A Emergency Generator Building - bldg MA 127 Explosive Ordnance Building - bldg 347A Hurricane Locker Building - bldg 1626 Fuel Containment Building - bldg 1860 Emergency Destruction Building - bldg 347 Antenna Platform 1 - bldg 1462 Storage Building - bldg 853 Administration Building

- e. During FY86 NAVSECGRUACT GTMO spent 96% of its total annual authorization of 230.0 K.
- f. The last PIES inventory was conducted in January-February CY86, with a total number of equipment inventoried at 777.
- g. During CY86 NSGA GTMO installed five (5) computer systems, developed a command ADP instruction, created command ADP software Inventory Control System and conducted training on system/software use.
  - h. Completed Projects.
- (1) Antenna Upgrade Project (Task 63906-ANTUPGRDAU-850271S). Promulgated in 1985 to repair or replace antennas and RF distribution wiring. Project was completed in December 1986.
  - i. Continuing Projects.
- (1) AN/WRL-1H (V3) Installation (Task 63906-WLR1HINSGP-850052S). Promulgated by COMNAVSECGRU in 1984 to install a AN/WLR-1H (V3) countermeasures

receiving system and associated antennas. Final shipment of equipment received on board during January 1987. Installation scheduled to start 15 March 1987.

- (2) Ground Bus System Upgrade (Task 63906-GRDBUSYSGU-830102S). Promulgated by COMNAVSECGRU in 1983 to correct station grounding problems and construct new workbenches for the Maintenance Department. Materials are in place and workbenches have been constructed. It should be noted that workbenches for electronic maintenance are in the supply system and can be ordered. However, the benches now being installed were constructed locally of pine and plywood. Currently waiting on a new power distribution panel. Estimated completion is March 1987.
- (3) Frequency Divider System (Task 63906-FREQDIV/GP-840290S). Promulgated by COMNAVSECGRU in 1984 for the installation of a frequency divider system (CDS COVERLET) to replace AN/FSQ-44 clock divider system. Task has been funded but a "stop work" order was issued 26 AUG 86.
- (4) Facilities Installation Project (Task 63906-FACINSTLGU-860027S). Promulgated in 1984 by NSGA GTMO under special project CR40-84. Task includes upgrades for physical security requirements and erosion control. Project is under review with some portions being cancelled.
- (5) Document Destructor Installation (Task 63906-SEM1424DGP-850151S). Promulgated in February 1985 to install classified document destructor. Project includes rehab of an existing structure, installation of a diesel driven document destroyer and construction of a secure passageway to the operations building. Equipment is on location construction start date projected for 4th QTR 87.

# j. 1986 Initiated Projects.

(1) Crypto Communications Equipment Upgrade (Task 63906-KG84BESEPGP-860128S). Promulgated by COMNAVSECGRU in 1986. Project includes deinstallation of current equipment and installation of KG-84 replacement systems. BESEP has reviewed and accepted. No firm installation date.

#### PART III

# SUPPORTING AMPLIFYING DETAILS

- I. Major Mission Accomplishments
- a. See SCI supplement.
- 2. Significant Operational Developments
- a. On FEB 86, the CLASSIC PHOENIX Program was integrated into the existing procedures.
  - b. Refer to SCI supplement for classified details.
- 3. Significant Events Affecting Primary Mission
- a. Reduced capabilities were experienced from 1 JAN 86 30 FEB 86, while Comm personnel were sharing facilities with Joint Air Reconnaissance Control Center (JARCC), during rehab of the communications spaces on Crane Hill.
  - b. Refer to SCI supplement for classified details.
- 4. Significant People Program Accomplishments
- a. Throughout 1986 command personnel were effectively recognized for their superior performance as reflected below (all for the performance of duties at this command):

# Awards and Recognition

Award	Recipient
Navy Achievement Medal	CPL (b) (6) SSG1 CTMCS (b) (6)
Defense Meritorious Service Medal	CAPT (b) (6)
NSGA Letter of Commendation	CTA1 (b) (6) CTR1 CTMSN (b) (6) (SOQ) SGT (b) (6) MSGT (b) (6) CPL (b) (6) CTM2 (b) (6) CTR1
NSGA Letter of Appreciation	LCPL (b) (6)
Operator of the Month	SGT (b) (6)

c. During OCT 86 the calibration lab was recertified with a efficiency rating of 98.4%.

# 10. VIP Visits

- a. CAPT John R. Condon, COMNAVBASE Guantanamo Bay, Cuba was at the facility on various occasions for operational briefings.
- b. MGEN Comfort, Deputy Commander FMFLANT/II MAF, was briefed on the mission and capabilities of NSGA and toured the facility.

# PART IV

# SUPPORTING DOCUMENTS

Exhibit IV-A: Organizational Chart

Exhibit IV-B: VIP Visit List

Exhibit IV-C: Key Personnel List

Exhibit IV-D: Biography for Commanding Officer [ Flod in Biographical Fle]

Exhibit IV-E: Photo of Building 1074 [Transferred to CW]

# MANPOWER AUTHORIZATION

U.S. NAVSECGRUACT GUANTANAMO BAY, CUBA

COMMANDING OFFICER (USMC)

(CODE: 00)

EXECUTIVE OFFICER

(CODE: 01)

OFF: 1 (USN)

Administrative/Security Support Department (Code: 10)

En1: 7 (USN)

Maintenance Department

(Code: 40) En1: 20 (USN) En1: 8 (USMC)

Communications Department

(Code: 20) En1: 15 (USMC) Operations Department (Code: 30)

Off: 2 (USMC) En1: 55 (USMC)

Signals Security (Code: 50) En1: 5 (USN)

#### BILLET SUMMARY

	Offi	cer	Enli	sted
	USMC	USN	USMC	USN
Commanding Officer Executiive Officer	1	1		
10 Department 20 Department 30 Department 40 Department	2		15 55 8	7 20
50 Department				5
	3	1	78	32

#### ON HAND

# U.S. NAVSECGRUACT GUANTANAMO BAY, CUBA

COMMANDING OFFICER (USMC) (CODE: OO)

EXECUTIVE ASSISTANT Enl: 1 (USMC)

EXECUTIVE OFFICER
(Code: 01)
Off: 1 (USN)

COMMAND SENIOR CHIEF

(Code: 02) Enl: 1 (USN)

Administrative/Security
Support Department
(Code: 10)

(Code: 10) Enl: 7 (USN) Enl: 1 (USMC) Maintenance Department (Code: 40)

En1: 11 (USN) En1: 3 (USMC)

Communications Department

(Code: 30) En1: 13 (USMC) Operations Department

(Code: 30) Off: 2 (USMC) Enl: 44 (USMC) Signals Security Department

(Code: 50) Enl: 3 (USN)

## BILLET SUMMARY

	Officer		Enlisted	
	USMC	USN	USMC	USN
Commanding Officer Executive Officer	1	1		
Executive Assistant 10 Department 20 Department 30 Department	2		1 1 13 44	7
40 Department 50 Department			3	11 3
	3	1	62	18

# VIP LIST

CAPT John R. Condon, Commanding Officer Naval Base, Guantanamo Bay, Cuba MGEN Clayton L. Comfort, Deputy Commander FMFLANT/II MAF

# KEY PERSONNEL LIST

BILLET	INCUMBENT
Commanding Officer	LTCOL R. K. Culp, USMC
Executive Officer	LT S. A. Fedoriska, USN
Command Senior Chief	31 MAY - 31 DEC: (b) (6)
10 Department	29 AUG - 31 DEC: CTA1 (b) (6) 01 JAN - 29 AUG: CTA1 , USN
20 Department	MSGT (b) (6)
30 Department	25 AUG - 31 DEC: CAPT (b) (6) USMC O1 JAN - 24 AUG: MAJ (b) (6) USMC
40 Department	01 SEP - 31 DEC: CTMC (SS) (b) (6) 01 JAN - 31 AUG: CTMCS (b) (6) USN
50 Department	31 MAY - 31 DEC: CTRI (b) (6) 01 JAN - 31 MAY: CTRCS (b) (6) . USN

# DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY U.S. NAVAL BASE, BOX 41 FPO NEW YORK 09593

> 5750 Ser 00/119 9 March 1988

From: Commanding Officer, Naval Security Group Activity, Guantanamo Bay

Director of Naval History (OP-09BH), Washington Navy Yard

Washington, DC 20374

Subj:

COMMAND HISTORY FOR CALENDAR YEAR 1987

Ref:

(a) OPNAVINST 5750.12D

(B) NAVSECGRUINST 5750.1A

Encl: (1) Subject History

Enclosure (1) is submitted in accordance with reference (a).

2. As required by reference (b), a 1987 Compartmented Information History Supplement will be submitted on or about 1 May 1988 to the Commander, Naval Security Group Command (G10), and will contain sensitive information of historical significance relative to our mission and functions.

Copy to:

COMNAVSECGRU (G10)



COMMAND HISTORY FOR CALENDAR YEAR 1987

## INDEX

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Part II - Principal Achievements and Problems

Part III- Supporting/Amplifying Details Part IV - Supporting Documents

#### PART T

# EXECUTIVE SUMMARY

#### A. MISSION

There were no changes to the primary mission. Throughout the year the activity successfully accomplished its primary mission of providing communications relay, communications manpower assistance to Navy and other DOD elements. Marines assigned to Company L, Marine Support Battalion (MARSPTBN), continued to provide support to the primary mission of the command.

# B. ASSESSMENT OF CONTINUING PROBLEMS

Public Works Department (PWD) - continue to experience problems with the Naval Station Public Works Department with regard to extremely slow response time to work requests. Contact with PWD authorities indicates supply/logistic problems are the cause of their slow responses coupled with an overburdened department.

Transportation - vehicular support is poor at best. As a tenant command, we are placed below visiting fleet units on priority listings for vehicles. Additionally, many of those vehicles that are issued to the activity (on a cost reimbursable basis) are in very poor operating/mechanical condition. PWD Transportation Division indicates overburdened personnel are the cause of poor support.

Personnel Support - Mail delivery is sporatic and seasonal. Budget cutbacks have been blamed for reduced Air Force flight mission support in mail delivery to GTMO.

#### PART II

# PRINCIPAL ACHIEVEMENTS AND PROBLEMS

# 1. Programs Begun or Completed.

- a. Refer to SCI supplement for classified details.
- b. NSGA GTMO received a Commander, Naval Security Group Letter of Commendation for the period of January 1986 through June 1987. See Section IV, Exhibit B.
- c. Control of classified materials were automated and inventory of all classified holdings were entered into a computer database system.
- d. The KG-84 cryptographic equipment replacement was delayed until the third quarter of FY  $88\,\text{c}$
- e. All Marine billets within the NSGA GTMO supply department were replaced by Navy storekeepers (SK), as were all Marine maintenance technicians replaced with Navy cryptologic technicians, maintenance (CTM). A third SK billet was established to be filled in FY 88.
- f. NSGA GTMO Ready Store Supply (RSS) Room and Mini Servmart was established.

# 2. Major Decisions Affecting Mission or Facilities.

- a. During August 87, the Company L Administrative Office moved from Bldg 853 to Bldg M207. The Company Office now resides in a Marine Barracks building located adjacent to Company L billeting. Bldg 853 is being renovated and will become designated quarters for the Commanding Officer, NSGA GTMO. Estimated completion during February 88.
- b. A request for billet change of Electronic Maintenance Officer (LT) to Executive Officer (LCDR) was reviewed by CNSG-IG and approved by CNO.

# 3. Organizational Composition.

- a. Change of Command held 29 June 1987. Commanding Officer's biography is included in Section IV as exhibit D.
  - b. An organizational chart is contained in Section IV as Exhibit A.

# 4. Operations.

- a. Refer to SCI supplement for classified details.
- b. Signals Security (SIGSEC) Support.
  - (1) SIGSEC training/evaluation was conducted on a total of 58

- U.S. Navy and 2 U.S. Coast Guard ships.
- (2) Three additional CTR (E-5) billets were approved for own force monitoring (OFM) operations.
- (3) Total man days at sea for the SIGSEC department in CY87 was 201 days.
- (4) Nineteen SIGSEC Briefs were presented aboard NavSta  $\operatorname{GTMO}$  to a total audience of 636 persons.
- c. During 1987, a total of  $26\ \text{Navy}$  Reservists received two weeks of active duty training at this site.
- d. During April, NSGA provided a two week linguistic training program for members of B Company of the U.S. Army 313th Military Intelligence (MI) Battalion.
- e. During November, NSGA provided linguistic and analytical training, and technical support to members of B Company of the U.S Army 313th MI Battalion.

# 5. Facilities and Equipment.

- a. Continued difficulty with the AN/FGC-60 frequency division multiplexer (FDM) connecting to Base Communications Terminal (BCT). The equipment is very old and parts supply is very limited.
  - b. MILCON P406 discrepancy listing was completed during January 87.
- c. This command is provided Class II property by an ISSA from the host command. The following Class II property structures are under the cognizance of NSGA GTMO:

Bldg 1074 Operations Building Bldg 1074A Emergency Generator Building Bldg MA-127 Explosive Ordnance Building Bldg 347A Hurricane Locker Building Bldg 1626 -Fuel Containment Building Bldg 1860 -Emergency Destruction Building Bldg 347 -Antenna Platform 1 Bldg 1462 Storage Building Bldg 853 - Administration Building

- d. The Plant Property numbers were assigned and inventoried in September.
- e. The Annual PIES inventory was completed in June with 705 items on inventory.
- f. TSEC/KY-3 secure telephone was replaced in May. Equipment was exchanged one-for-one with BCT.
- $g_{\,\bullet\,}$  A Hermes Loop antenna was installed for hearability tests on 18 September and deinstalled on 26 October.

# h. Completed Projects:

- (1) Antenna upgrade was completed during January.
- (2) Construction of supply center (RSS) for storage and ready issue completed by command personnel.
- (3) Hot water heater installed for first time in 15 years, and new water fountain replaced.

# i. Continuing Projects:

- (1) AN/WLR-1H (V3) Installation (task 63906-WLR1HNSGP-850052S). System installation was started on 28 April 87 and completed on 19 May 87. System continues to be plagued by several major problems that must be resolved before the system can be accepted.
- (2) Ground Bus System Upgrade (Task 63906-GRDBUSTSGU-8301102S). Workbenches were installed in February. The power distribution panel has been placed on order, with expected delivery date of February 88. Task remains open.
- (3) Project Platform/Wagonload site survey began on 6 May and ended on 8 May.
- (4) In November, the fresh water feed line coming down from water stowage tank to Bldg 1074 burst. During the inspection of the pipe by Public Works, it was found to be constructed of an asbestos type material. Medical/safety approved continued use. A work request for replacement was generated by Public Works and remains open.

#### PART III

# SUPPORTING AMPLIFYING DETAILS

- 1. Major Mission Accomplishment.
  - a. See SCI supplement.
- 2. Significant Operational Developments.
  - a. See SCI supplement.
- 3. Significant Events Affecting Primary Mission.
  - a. Refer to SCI supplement.
- 4. Significant People Program Accomplishements.
- a. Throughout 1987, NSGA personnel were effectively recognized for their superior performance as reflected below.

Awards	Number Awarded
Meritorious Service Medal	1
Navy Commendation Medal	1
Navy Achievement Medal	7

- b. During CY87, there was one disciplinary case that resulted in Captain's Mast.
- c. There were twenty-seven (27) Navy personnel eligible for promotion during the calendar year. Eight of these were advanced. This percentage is low due to seventy-five percent of personnel eligible for CTM2 passing the rating exam but not being advanced.
- 5. Retention Information.
  - a. First term: of two eligible, two were reenlisted.
  - b. Second term: of three eligible, three were reenlisted.
  - c. Third term: of one eligible, one was reenlisted.
  - d. 100% retention rate.
- 6. Significant Resource Changes.

- a. Communications Chief billet changed from GySgt to MSgt.
- b. Manpower authorization for ELINT operators increased by one.
- c. Senior linguist billets decreased by six.
- d. Intermediate linguist billets decreased by three.
- e. Refer to SCI supplement for classified details.
- 7. New/Renegotiated Support Agreements. The Inter Service Support Agreement (ISSA) between NSGA GTMO and COMNAVBASE GTMO was renewed in June for a period of five years.
- 8. Significant Operational TAD. none
- 9. Command Inspection/Assistance Visits.
  - a. Refer to SCI supplement for classified details.
- b. NSGA was inspected by the Inspector General, Naval Security Group Command during 6 9 January 1987.
- 10. VIP Visits.

CAPT (b) (6), CNSG IG, 6 - 9 January.

RADM McFarland, Commander, NSG Command, 3 - 4 April

MGEN Wesley H. Rice, HQMC IG, 10 April

BGEN Raphael Hallada, US Army, training visit, 10 April

CAPT Charles J. Malloy, Jr., Director, NSG Lant, 26 - 30 June

# PART IV

# SUPPORTING DOCUMENTS

Exhibit IV-A: Organizational Chart

Exhibit IV-B: Letter of Commendation

Exhibit IV-C: Key Personnel List

Exhibit IV-D: Biography of the Commanding Officer [Filed in Bio Fice]

# MANPOWER AUTHORIZATION

U.S. NAVSECGRUACT
GUANTANAMO BAY, CUBA
COMMANDING OFFICER
(USMC)
(CODE: 00)

EXECUTIVEOFFICER (CODE: 01)
OFF: 1 (USN)

ADMINISTRATIVE/SECURITY
SUPPORT DEPARTMENT
(CODE: 10)
ENL: 8 (USN)

COMMUNICATIONS
DEPARTMENT
(CODE: 20)
ENL: 15 (USMC)

OPERATIONS DEPARTMENT
(CODE: 30)
OFF: 2 (USMC)
ENL: 55 (USMC)

MAINTENANCE DEPARTMENT (CODE: 40)
ENL: 19 (USN)

SIGNALS SECURITY
DEPARTMENT
(CODE: 50)
ENL: 5 (USN)

SUPPLY DEPARTMENT (CODE: 60)
ENL: 3 (USN)

# BILLET SUMMARY

	OFFI	CER	ENLI	STED
	USMC	USN	USMC	USN
COMMANDING OFFICER EXECUTIVE OFFICER	1	1		
10 DEPARTMENT 20 DEPARTMENT 30 DEPARTMENT	2		15 55	8
40 DEPARTMENT 50 DEPARTMENT 60 DEPARTMENT			7.5	19 5
	3	1	70	35

EXHIBIT IV-A

# COMMANDER, NAVAL SECURITY GROUP COMMAND





# The Commander takes pleasure in presenting this letter of COMMENDATION

to UNITED STATES NAVAL SECURITY GROUP ACTIVITY
GUANTANAMO BAY, CUBA

for service as set forth in the following

#### CITATION

For exceptional professional achievement in cryptologic operations from January 1986 to June 1987. Demonstrating overwhelming dedication and inspiring team spirit, the crewmembers of U.S. Naval Security Group Activity, Guantanamo Bay exhibited exemplary initiative in achieving overall improvements in station and mission management. Among these improvements: aggressively pursuing and attaining expanded mission capabilities, resulting in significant enhancements in the provision of intelligence to support national and fleet objectives; providing sustained signals security support during fleet exercises, despite constrained personnel resources; undertaking enterprising initiatives to improve maintenance procedures and logistical support; and, implementing an intensive operational training program which directly contributed to overall These and other accomplishments are indicative of the station productivity. spirit, high morale, and dedication to duty of the officers and enlisted personnel of U.S. Naval Security Group Activity, Guantanamo Bay. Their determination and drive reflected credit upon themselves and upheld the highest tradition of the United States Naval Service.

JAMES S. MCFARLAND
REAR ADMIRAL, UNITED STATES NAVY

# ON HAND

(DEC 31, 1987)

U.S. NAVSECGRUACT

GUANTANAMO BAY, CUBA

COMMANDING OFFICER

(USMC)

(CODE: 00)

COMMAND TRAINING ASST ENL: 1 (USMC)	EXECUTIVE OFFICER (CODE: 01) OFF: 1 (USN)	COMMAND CHIEF (CODE: 02) ENL: 1 (USN)
ADMINISTRATIVE/SECURITY SUPPORT DEPARTMENT (CODE: 10) ENL: 7 (USN)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 14 (USMC)	OPERATIONS DEPARTMENT (CODE: 30) OFF: 2 (USMC) ENL: 51 (USMC)
MAINTENANCE DEPARTMENT (CODE: 40) ENL: 16 (USN)	SIGNALS SECURITY (CODE: 50) ENL: 3 (USN)	SUPPLY DEPARTMENT (CODE: 60) ENL: 3 (USN)

# BILLET SUMMARY

	OFFICER		ENLISTED	
	USMC	USN	USMC	USN
COMMANDING OFFICER	1			
EXECUTIVE OFFICER		1		
COMMAND TRAINING ASST			1	
10 DEPARTMENT			18	7
20 DEPARTMENT			14	
30 DEPARTMENT	2		51	
40 DEPARTMENT				16
50 DEPARTMENT				3
60 DEPARTMENT				2
	3	1	6.6	28

# KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	30 JUN - 31 DEC: LTCOL P. GUTIERREZ, USMC O1 JAN - 29 JUN: LTCOL R. K. CULP, USMC
EXECUTIVE OFFICER	LT S. A. FEDORISKA, USN
COMMAND CHIEF	CTMC (b) (6)
10 DEPARTMENT	CTA1 (b) (6)
20 DEPARTMENT	MSGT (b) (6)
30 DEPARTMENT	01 OCT - 31 DEC: 1STLT(b)(6) 01 JAN - 30 SEP: CAPT
40 DEPARTMENT	CTMC (SS) (b) (6)
50 DEPARTMENT	CTRC (b) (6)

60 DEPARTMENT

# NT OF

#### DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY

U.S. NAVAL BASE, BOX 41

FPO NEW YORK 09593-0141

5757 Ser 01H/075 1 March 1989

From: Commanding Officer, Naval Security Group Activity, Guantanamo Bay

To: Director of Naval History (OP-09BH), Washington Naval Yard,

Washington, D.C. 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1988

Ref: (a) OPNAVINST 5750.12C (b) NSGAINST 5750.1

Encl: (1) Command History for Calendar Year 1988

1. Enclosure (1) is submitted in accordance with reference (a). As required by reference (b), a 1988 Sensitive Compartmented Information History Supplement will be submitted on/about 1 May 1989 to the Commander, Naval Security Group Command (Code G10). That supplement will contain sensitive information of historical significance relative to our mission and functions.

M. D. Simon

Copy to: CNSG (G10)

# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA



# COMMAND HISTORY

FOR

## CALENDAR YEAR 1988

# INDEX

Part I - Executive Summary

Part II - Principal Achievements and Problems

Part III - Supporting/Amplifying Details

Part IV - Supporting Documents

#### PART I

#### EXECUTIVE SUMMARY

#### A. MISSION

There were no changes to the primary mission. Throughout the year the activity successfully accomplished its primary mission of providing communications relay and communications manpower assistance to Navy and other DOD elements. Marines assigned to Company L, Marine Support Battalion (MARSPTBN), continued to provide support to the primary mission.

#### B. ASSESSMENT OF CONTINUING PROBLEMS

- 1. Local Construction continue to experience problems with the Naval Station Public Works Department with regard to extremely slow response time to work requests. Specific items that have been slow include: the installation of one 100 Amp and one 70 Amp breaker panel. This delay could stall the upcoming Conventional Signals Upgrade (CSU). A three ton air conditioning unit has been put in place, but no further actions have been taken to complete the installation. Also, the installation of a new primary breaker panel for building power that would improve the station ground is overdue. Contact with PWD authorities indicates that supply/logistics problems are the cause of their slow responses coupled with an overburdened department. Although this is a continuing problem, personnel changes within the PWD department have improved our relationship and the outlook for completion of future projects on schedule is bright.
- deficiencies. 2. Manpower Loss of key personnel during 1988 has severely affected both the Operations Department, Maintenance Department, and Communications Department. Within the Operations Department, the Processing and Reporting Officer billet was gapped for over six months from June through the end of the year. Expected fill is during the first part of January 1989. Additionally, revised Marine Corps manpower policy has decreased the number of Marines assigned to Company L. With the exception of Spanish linguists, Marines assigned to Company L will be on a "fair share" basis with all other Marine units rating the same Military Occupational Specialties (MOS) vice what is listed in the Table of Organization (T/O) for the Company. Maintenance Department is also undermanned; by year's end, only twelve of seventeen billets were filled with no reliefs in sight. This problem is of major concern with programmed site upgrades scheduled to begin during 3rd quarter The Communications Department ended the year with one-half of the authorized strength actually onboard. This forced the Department to begin twelve hour watches, a situation that is not desirable for the long term. Projected replacements should alleviate this problem
- 3. Aging Equipment. Antequated equipment continues to be a major problem throughout all departments. Several upgrades planned for FY-89 will effectively eliminate this problem.

#### PART II

# PRINCIPAL ACHIEVEMENTS AND PROBLEMS

#### A. PROGRAMS BEGUN OR COMPLETED

#### 1. Major programs begun:

- a. Project WAGONLOAD (Task N63906-WAGNLOADGP-02-880107S90) communications upgrade. Site survey conducted 3 through 6 May by engineers from NESSEC Charleston.
- b. Project ROCKETEER (Task N63906-ROCKETERAP-02-0039S87) intercomm/clock distribution system. Site survey conducted 14-17 June by engineers from NESSEC Charleston and factory technical representatives.
- c. Conventional Systems Upgrade (CSU) (TASK N63906-CSUINSTLAP-01-0196S87) Site surveys were conducted in January with representatives from CNSG, NSA, and Harris Corporation, and again in February with engineers from NESSEC Charleston.
- d. Project ER6-035 Bury above ground phone lines. 100% engineering design plans reviewed and accepted by this station during December.
- e. Document Destroyer (TASK N63906-SEM1424DGP-02-0151S85) Contract awarded during September; projected start during February 1989.
  - f. Alteration to Security System (CONTR. NO. N63470-87-B-7062) Contract awarded during September to replace and raise chain link perimeter fence. Also to replace all outriggers and barbed wire. Projected start date during February 1989.

#### 2. Continuing Programs:

- a. GROUNDBUS (TASK N63906-GRDBUSYSGU-03-83010S86) Awaiting receipt of 70 and 100 Amp power panels from Naval Station Supply.
- b. Complete rewrite of Communications Department Standing Operating Procedures (SOP) in progress following station communications upgrades.
- c. KG-84 Installation (TASK N63906-KG84FINSTGP-03-870025S88) KG-84's and associated equipment installed. Circuit cut-over complete. Require NESSEC Charleston to provide as-built documentation.
- d. PLATFORM (TASK N63906-PLATFORMGP-02-860248S88) Packet Switching System. Equipment installed and tested in-house. Waiting connectivity to worldwide network by NESSEC Charleston.
- e. LORAN C Installation (TASK N63906-LORANINSGU-04-870177889) Equipment onboard. Require BESEP and installation start date from NESSEC Charleston.
- f. TD-1344 Multiplexer/MD-1028 Modem Installation (TASK N63906-EQUIPISTGU-01-840303S85) Equipment installed, tested, and operational. Awaiting NESSEC Charleston to provide as-built documentation.

g. Site defense plan drafted and currently being staffed for NAVSECGRUACT Guantanamo Bay operations during emergency/crisis situations.

#### 3. Completed Programs:

- a. Antenna Upgrade (TASK N63906-ANTUPGRDAU-02-850271S87) Final site acceptance submitted during November.
- b. AN/WLR-1H (V)3 Installation (TASK N63906-WLR1HINSGP-04-850052S87)
   Site conditional acceptance submitted during June.

# B. MAJOR DECISIONS AFFECTING MISSION OR FACILITIES

See SCI Supplement for classified details.

#### C. ORGANIZATIONAL COMPOSITION

An organizational flow chart is contained in the supporting documents Section IV, Exhibit A.

#### D. OPERATIONS

- 1. Signals Security (SIGSEC) support to ships undergoing refresher training at the U.S. Naval Base, Guantanamo Bay, continued at a steady pace in 1988:
- a. SIGSEC training/evaluation was conducted on a total of sixty-six (66) U.S. Navy ships and eight (8) U.S. Coast Guard Cutters.
- b. Total ride man-days for the SIGSEC department during CY88 was two hundred and twelve (212).
  - c. Twenty-one (21) briefs were conducted for various shore commands aboard the base with a total of 754 personnel in attendance.
  - 2. During 1988 a total of 27 Navy reservists received two weeks of training at this activity.
  - 3. A two week linguistic and analytical training program was provided for platoon level deployments from the U. S. Army 313th Military Intelligence Battalion during January and July.
    - 4. A hearability study was conducted during June.

#### E. FACILITIES AND EQUIPMENT

- 1. The PIES equipment tracking system (ETS) was implemented to include bar coding of all station equipment. A complete and accurate PIES inventory of all station equipment was submitted for the first time since 1986.
- 2. Naval Security Group Material Management System (NMMS II) was implemented.
  - 3. A Facilities Book was submitted to Commander, Naval Security Group.

- 4. PMS accomplishment factor of 98% was achieved for all maintenance work centers.
  - 5. A locally fabricated "L" doublet antenna was installed during May.
- 6. Ringdown of all RF transmission lines and weatherproofing of all connectors were accomplished.
- 7. The TSEC/KY-3 secure telephone remained down the entire year. Troubleshooting continues.
- 8. The internal phone system is being completely rewired and routed through conduit pipe in accordance with current security requirements.
- 9. This command has no CLASS II property account as we are a tenant command of the NAVBASE GTMO. All buildings and structures and utilities are provided. The following CLASS II property structures are being provided by the naval station:

- Building	1074	Operations Building
- Building	1074A	Emergency Generator Building
- Building	MA 127	Explosive Ordnance Building
- Building	1626	Fuel Containment Building
- Building	1860	Emergency Destruction Building
- Building	347	Antenna Platform 1
- Building	1462	Storage Building
- Building	853	Empty

10. During FY88 NAVSECGRUACT Guantanamo Bay spent 230.8K of its total annual authorization of 300.8K. 25K was returned during the third quarter and an additional 45K returned at the end of the fiscal year.

#### PART III

#### SUPPORTING AMPLIFYING DETAILS

#### A. MAJOR MISSION ACCOMPLISHMENTS

See SCI Supplement.

# B. SIGNIFICANT OPERATIONAL DEVELOPMENTS

See SCI Supplement.

#### C. SIGNIFICANT EVENTS AFFECTING PRIMARY MISSION

See SCI Supplement.

# D. SIGNIFICANT PEOPLE PROGRAM ACCOMPLISHMENTS

- 1. Throughout 1988 command personnel were effectively recognized for their superior performance as reflected below (all for the performance of duties at this command):
  - a. Navy Achievement Medals (9).
  - b. Commander, Naval Security Group Meritorious Service Awards (2).
  - c. Commander, Naval Security Group Letters of Commendation (8).
- d. Commanding Officer, NAVSECGRUACT Guantanamo Bay Letters of Appreciation (7).
- 2. During the course of CY88 there was one disciplinary case, which resulted in Captain's Mast.
- 3. During CY88 there was a total of fourteen (14) personnel eligible for advancement, of which eight (8) were advanced.

#### E. RETENTION INFORMATION

- 1. During CY88 there was a total of three (3) First Term eligibles, of which three (3) were reenlisted.
- 2. During CY88 there was a total of three (3) Second Term eligibles, of which three (3) were reenlisted.
- 3. During CY88 there was a total of one (1) Third Term eligible, of which one (1) was reenlisted.
- 4. This is the second consecutive year that this station has achieved a 100% retention rate.

## F. SIGNIFICANT RESOURCE CHANGES

NONE

## G. NEW/RENEGOTIATED SUPPORT AGREEMENTS

NONE

## H. SIGNIFICANT OPERATIONAL TAD

NONE

# I. COMMAND INSPECTION/ASSIST VISITS

- 1. NSA Field Assistance Visit (FAV) was conducted during the period 02-05 February.
- 2. Command Inspection conducted by Commander, Naval Security Group Inspector General during the period  $14\,-\,17\,$  June.

# J. VIP VISITS

During CY 88, VIP briefs were conducted for the following personnel.

BA
IG

# PART IV

# SUPPORTING DOCUMENTS

EXHIBIT IV-A: Organizational Chart

EXHIBIT IV-B: Key Personnel List

EXHIBIT IV-C: Biography for Commanding Officer [Filed in BIO FILE]

# MANPOWER AUTHORIZATION

# U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USMC)

EXECUTIVE OFFICER (CODE: 01) (USN)

ADMINISTRATIVE/SECURITY
SUPPORT DEPARTMENT
(CODE: 10)
ENL: 8 (USN)

COMMUNICATIONS
DEPARTMENT
(CODE: 20)
ENL: 15 (USMC)

OPERATIONS DEPARTMENT
(CODE: 30)
OFF: 2 (USMC)
ENL: 55 (USMC)

MAINTENA	ANCE	DEPARTMENT
(CC	DE:	40)
ENL:	19	(USN)

SUPPLY DEPARTMENT (CODE: 60) ENL: 3 (USN)

# BILLET SUMMARY

	OFFICER		ENLISTED	
	USMC	USN	USMC	USN
COMMANDING OFFICER	1			
EXECUTIVE OFFICER		1		
10 DEPARTMENT				8
20 DEPARTMENT			15	
30 DEPARTMENT	2		55	
40 DEPARTMENT				19
50 DEPARTMENT				5
60 DEPARTMENT				3
	3	1	70	35

# ON HAND

# (31 DECEMBER 1988)

# U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USMC)

COMMAND	TRA	INING	ASST
ENL:	1	(USMC)	)

EXECUTIVE OFFICER (CODE: 01) (USN)

COMMAND SENIOR CHIEF (CODE: 02) ENL: 1 (USN)

ADMINISTRATIVE/SECURITY
SUPPORT DEPARTMENT
(CODE: 10)
ENL: 6 (USN)

COMMUNICATIONS
DEPARTMENT
(CODE: 20)
ENL: 8 (USMC)

OPERATIONS DEPARTMENT
(CODE: 30)
OFF: 1 (USMC)
ENL: 44 (USMC)

MAINTENANCE DEPARTMENT (CODE: 40)
ENL: 11 (USN)

CODE: 50)
ENL: 4 (USN)

SUPPLY DEPARTMENT (CODE: 60)
ENL: 3 (USN)

# BILLET SUMMARY

	OFFICER		ENLI	STED
	USMC	USN	USMC	USN
COMMANDING OFFICER	1			
EXECUTIVE OFFICER		1		
COMMAND TRAINING ASST			1	
10 DEPARTMENT				6
20 DEPARTMENT			8	
30 DEPARTMENT	1		44	
40 DEPARTMENT				11
50 DEPARTMENT				4
60 DEPARTMENT				3
	2	1	55	24

# KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	01 JAN - 11 AUG: LTCOL PEDRO GUTIERREZ, USMC 12 AUG - 31 DEC: LTCOL GLENN D. SIMON, USMC
EXECUTIVE OFFICER	01 JAN - 25 AUG: LT STEPHEN A. FEDORISKA, USN 26 AUG - 31 DEC: LCDR WILLIAM E. ROHDE, USN
COMMAND SENIOR CHIEF	CTMCS (b) (6)
10 DEPARTMENT	CTA1 (b) (6)
20 DEPARTMENT	01 JAN - 01 AUG: MSGT (b) (6) 02 AUG - 10 OCT: SGT (b) (6) 11 OCT - 31 DEC: GYSGT (b) (6)
30 DEPARTMENT	01 JAN - 20 JUN: CAPT (b) (6) 21 JUN - 31 DEC: CAPT USMC
40 DEPARTMENT	CTMCS (b) (6)
50 DEPARTMENT	01 JAN - 22 NOV: CTRC (b) (6) 23 NOV - 31 DEC: CTR1
60 DEPARTMENT	01 JAN - 31 NOV: SK1 (b) (6) 01 DEC - 31 DEC: SK1

#### DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY U.S. NAVAL BASE, BOX 41 FPO NEW YORK 09593-0141

5757 Ser 10/040 12 February 1990

Commanding Officer, Naval Security Group Activity, Guantanamo Bay

To:

Director of Naval History (OP-09BH), Washington Naval Yard, Washington,

D. C. 20374

Subj:

COMMAND HISTORY FOR CALENDAR YEAR 1989

Ref:

(a) OPNAVINST 5750.12C

(b) NSGAINST 5750.1D

Encl: (1) Command History for Calendar Year 1989

1. Enclosure (1) is submitted in accordance with reference (a). As required by reference (b), a 1989 Sensitive Compartmented Information History Supplement will be submitted on/about 1 May 1990 to the Commander, Naval Security Group Command (Code G10). That supplement will contain sensitive information of historical significance relative to our mission and functions.

E. A. HALL

Copy to: CNSG (G10)



# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA



# COMMAND HISTORY

FOR

# CALENDAR YEAR 1989

# INDEX

Part I - Executive Summary

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Part IV - Supporting Documents

#### PART I

# EXECUTIVE SUMMARY

# A. MISSION

There were no changes to the primary mission. Throughout the year the activity successfully accomplished its primary mission of providing communications relay and communications manpower assistance to Navy and other DOD elements. Marines assigned to Company L, Marine Support Battalion (MARSPTBN) continued to provide support to the primary mission.

# B. ASSESSMENT OF CONTINUING PROBLEMS

- 1. Antennas This station has been plagued with deteriorating antennas that have limited our collection capabilities for quite some time. The National Security Agency sent a team from T2412 to evaluate the extent of the problems. The team was able to identify several problems that could be dealt with locally. Once rectified, hearability increased 25 to 50%. Despite this increase, the line losses which this station continues to incur degrade capabilities substantially. Money has been allocated for the installation of a new antenna system which is expected in December 1990.
- 2. Manpower Manpower shortages are no longer a concern as far as filling gaps. Throughout 1989 several key billets, which were previously vacant, were filled. With critical billets now filled the concern focuses more on obtaining individuals with the appropriate NEC's who are trained to work with the more advanced equipment we have received with recent upgrades. A similar situation exists with the Marines also. Filling the 2674 MOS (Spanish linguist) is not a concern, however, maintaining a sufficient amount of personnel in the other 26xx billets can be a problem. More often than not this station has Marines that were sent here to work in a particular MOS and are working in a totally different job. A perfect example is a GySgt who is a 2631 (non-morse); he is working in the Administrative Office as the Admin Chief, which is the fourth assignment he has had here, none of which were related to his 2631 MOS.

### PART II

# PRINCIPAL ACHIEVEMENTS AND PROBLEMS

# A. PROGRAMS BEGUN OR COMPLETED

# 1. Major programs begun:

- a. HAMSTRUNG/ST2D (Task N63906-ST2DINSTAL-00-0010S89-9012) Initial site survey conducted 10-12 January with representative from NESSEC Charleston. Install is complete. Awaiting certification early 1990.
- b. CHAINWORK (TASK to be assigned) Time standard. Equipment not yet on board. Program scheduled for installation during 3rd qtr FY-90.

## 2. Continuing Programs:

- a. Conventional Systems Upgrade (CSU) (Task N63906-CSUINSTLAP-01-0196587) Final site survey conducted and completed 28-30 March with representatives from CNSG, NSA, Harris Corp., and NESSEC Charleston. Final BESEP review also conducted at this time. Hardware installed; equipment not yet tested for operations. Software installation expected February 1990.
- b. AN/WLR-1H(V)3 Platform Rework (Task TN-001-90) Achieved full operational capability early in the year. Some support and funding measures remain as the only outstanding discrepancies at the end of 1989. c. Septic Tank Replacement (Task NS683565) New tank has been installed. Awaiting demolition and backfill of old tank. Date TBD.
- c. Fire Alarm System Interface with Base Alarm System (Task NS673563) Equipment on board. Installation to be completed in conjunction with Task ER6-035 (item g).
- d. Project WAGONLOAD (Task N63906-WAGONLOADGP-02-880107S90) Communications upgrade. All necessary equipment on station. An interim system currently in place. Awaiting installation team; expected arrival Jan 1990.
- e. Loran C installation (Task N63906-LORANINSGU-04-870177S89) Equipment on board. To be installed February 1990. Includes Coverlet (TASK N63906-FREQDIV/GP-04-840290S-8093) to replace FSQ-44.
- f. Project ER6-035 Bury above ground phone lines. Contract award stage. Open item since 1985.

# 3. Completed Programs:

- a. PLATFORM (TASK N63906-PLATFORMGP-02-860248888) Packet Switching System. Connected to Worldwide network by NESSEC Charleston although not turned on. Awaiting installation of CSU software before going on line.
- b. Project ROCKETEER (TASK N63906-ROCKERAP-02-0039887) intercom/clock distribution system. Installation completed. Awaiting CSU software for system implementation; expected February 1990.
- c. Document Destroyer (TASK N63906-SEMI1424DGP-02--151885) construction began February 1989 and completed in September 1989. Accepted by station September 1989. Awaiting inspection and start up by representative from SEM in February 1990.
- d. Alteration to Security System (CONTRACT NO. N63470-87-B-7062) construction began February 1989 and completed by July 1989 by APTCO contractors.
- e. GROUNDBUS (TASK N63906-GRDBUSYSGU-03-83010886) received power panels from Naval Station Supply. Installed as of December 1989.
- f. HF Whip Antenna item was CASREPed; Charleston sent a new antenna. New antenna was installed upon removal of old antenna. Operational since February 1989.
- g. Installation of two black box line drivers in Communications to replace de-installed FGC-60. One for the 256A circuit, one for the 1L66 circuit. Both on line and fully operational since July 1989. The line drivers have been troublesome due to power surges which tend to weaken and knock out the system.
- h. Time of day display installed. System on line and fully operational since September 1989.
- i. All Model 40 Teletype equipment de-installed as of December 1989. Station has dispositioned all teletype equipment.
- j. TD-1344 Multiplexer/MD-1028 Modem Installation (TASK N63906-EQUIPISTGU-01-840303S85) Equipment installed, tested, operational. Considered completed although awaiting NESSEC Charleston to provide as-built documentation.
- k. Rewrite of Communications Department Standing Operating Procedures (SOP) following station communications upgrades. Completed December 1989.
- 1. Site Defense Plan Drafted and currently being reviewed for further updates.

B. MAJOR DECISIONS AFFECTING MISSION OR FACILITIES
See SCI Supplement for classified details.

# C. ORGANIZATIONAL COMPOSITION

An organizational flow chart is contained in the supporting documents Section IV, Exhibit A.

# D. OPERATIONS

- 1. A two week linguistic and analytical training program was provided for platoon level deployments from the U.S. Army 313th Military Intelligence Battalion during January, July, and October.
- 2. Signals Security (SIGSEC) support to ships undergoing refresher training at the U.S. Naval Base, Guantanamo Bay, maintained a steady pace in 1989:
- a. SIGSEC training/evaluation was conducted on a total of fifty-six (56) U.S. Navy Ships and U.S. Coast Guard Cutters. A Columbian ship also received SIGSEC training/evaluation.
- b. Total ride man-days for the SIGSEC department during the year was eight-three (83).
- c. Twelve (12) briefs were conducted for various shore commands aboard the base with a total of 428 personnel in attendance.
- d. The significant decrease in numbers in the aforementioned is due to a temporary transfer of the SIGSEC team from this station to Fleet Training Group, Naval Base, Guantanamo Bay, effective 1 June 1989, while awaiting permanent PCS orders from NMPC.
- 3. During 1989 a total of 11 Navy reservists and 1 Marine reservist received two weeks of training at this activity.

# E. FACILITIES AND EQUIPMENT

- 1. The PIES equipment tracking system (ETS) continued to be utilized throughout 1989. During the year the equipment turnover has doubled the value of station equipment assets.
- 2. Naval Security Group Material Management System (NMMS) was updated to version 4.21.
  - 3. A Facilities Book was submitted to Commander, Naval Security Group.
- 4. PMS accomplishment factor of 92.03% was achieved for all maintenance work centers.

- 5. Ringdown of all RF transmission lines and weatherproofing of all connectors were accomplished.
- a. An RF survey was done on station by a team from  $T\text{-}\mathrm{group}$  to evaluate the entire RF spectrum.
  - 6. The TSEC/KY-3 secure telephone has been removed and destroyed.
- 7. The internal phone system has been turned over to the Base Telephone System and is currently under their maintenance control.
- 8. This command has no CLASS II property account as we are a tenant command of the NAVBASE GTMO. All buildings and structures and utilities are provided. The following CLASS II property structures are being provided by the naval station:

FACILITY NUMBER	BUILDING
1462	Shed
1462A	Paint Locker
1074A	Emergency Generator Room
1074	Operations Building
853A	Flag Pole
1680	Storage Tank - Fresh Water
1860	Document Destroyer Building
1626	Diesel Fuel Tank
MA127	Explosive Ordnance Building
853	Hilltop Building
347	Tower Ht: 33ft
349A	Disk Radom Antenna Ht: 42ft
349 RLPA2	Radar Tower Ht: 55ft

10. During FY89 NAVSECGRUACT Guantanamo Bay Spent 99% of its total annual authorization of 231.9K. Twenty thousand dollars was the total returned.

# PART III

# SUPPORTING AMPLIFYING DETAILS

# A. MAJOR MISSION ACCOMPLISHMENTS

See SCI Supplement.

# B. SIGNIFICANT OPERATIONAL DEVELOPMENTS

See SCI Supplement.

# C. SIGNIFICANT EVENTS AFFECTING PRIMARY MISSION

See SCI Supplement.

# D. SIGNIFICANT PEOPLE PROGRAM ACCOMPLISHMENTS

- 1. Throughout 1989 command personnel were effectively recognized for their superior performance as reflected below (all for the performance of duties at this command):
  - a. Navy Achievement Medals (6).
  - b. Navy Commendation Medal (1).
- c. Commanding Officer, NAVSECGRUACT Guantanamo Bay Letters of Appreciation (17).
- 2. During the course of CY89 there were three disciplinary cases, which resulted in Captain's Mast.
- 3. During CY89 there were a total of thirteen (13) personnel eligible for advancement, of which five (5) were advanced.

# E. RETENTION INFORMATION

- 1. During CY89 there were no First Term, Second Term, nor Third Term eligibles.
- 2. During CY89 there was a total of one (1) Fourth Term eligible, of which one (1) was reenlisted.

# F. SIGNIFICANT RESOURCE CHANGES

NONE

# G. NEW/RENEGOTIATED SUPPORT AGREEMENTS

NONE

# H. SIGNIFICANT OPERATIONAL TAD

See SCI Supplement.

# I. COMMAND INSPECTION/ASSIST VISITS

- l. NSA Field Assistance Visit (FAV) was conducted during the period 07-  $10~\mathrm{March}$ .
- 2. Lima Company, Marine Support Battalion was inspected by the Inspector General Team during 01-02 March.

# J. <u>VIP VISITS</u>

During CY89, VIP briefs were conducted for the following personnel.

MGEN MILLIGAN	-	PARENT COMMAND COMMANDER, U.S. FORCES, CARIBBEAN
BGEN BRICKLEY	-	INSPECTOR GENERAL, MARINE CORPS
GEN STEELE	-	INSPECTOR GENERAL, MARINE CORPS
CAPT (b) (6)	-	COMMANDER, NAVAL BASE, GUANTANAMO BAY, CUBA
COL :	-	COMMANDING OFFICER, GROUND DEFENSE FORCE, GUANTANAMO BAY, CUBA
	-	NATIONAL SECURITY AGENCY
	-,	NATIONAL SECURITY AGENCY
	-	NATIONAL SECURITY AGENCY
	-	NATIONAL SECURITY AGENCY

# PART IV

# SUPPORTING DOCUMENTS

EXHIBIT IV-A: Organizational Chart

EXHIBIT IV-B: Key Personnel List

EXHIBIT IV-C: Biography of Commanding Officer [Filed in Bio FILE]

# MANPOWER AUTHORIZATION

# U.S. NAVAL SECURITY GROUP ACTIVITY

# GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USMC)

EXECUTIVE OFFICER
(CODE: 01)
(USN)

ADMINISTRATIVE/SECURITY SUPPORT DEPARTMENT (CODE: 10) ENL: 8 (USN)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 15 (USMC)	OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 55 (USMC)	
MAINTENANCE DEPARTMENT (CODE: 40) ENL: 17 (USN)	SIGNALS SECURITY DEPARTMENT * (CODE: 50) ENL: 5 (USN)	SUPPLY DEPARTMENT (CODE: 60)** ENL: 3 (USN)	

\* - REMOVED FROM AUTHORIZATION AFTER 31 MAY 89
\*\* - CHANGED TO CODE: 50 AFTER 31 MAY 89

# BILLET SUMMARY

	OFFICER		ENLISTED	
	USMC	USN	USMC	USN
COMMANDING OFFICER EXECUTIVE OFFICER	1	g.		
10 DEPARTMENT 20 DEPARTMENT		1	15	8
30 DEPARTMENT	2		15 55	
40 DEPARTMENT 50 DEPARTMENT				17 5
60 DEPARTMENT				3
	3	1	70	33

# ON HAND

# (31 DECEMBER 1989)

# U.S. NAVAL SECURITY GROUP ACTIVITY <u>GUANTANAMO</u> <u>BAY</u>, <u>CUBA</u>

COMMANDING OFFICER (CODE: 00) (USMC)

COMMAND TRAINING ASST ENL: 1 (USMC)	EXECUTIVE OFFICER (CODE: 01) (USN)	COMMAND SENIOR CHIEF (CODE: 02) ENL: 1 (USN)  OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 56 (USMC)	
ADMIN/SECURITY SUPPORT  DEPARTMENT  (CODE: 10)  ENL: 1 (USMC)  9 (USN)	COMMUNICATIONS DEPARTMENT (CODE:20) ENL: 15 (USMC)		
MAINTENANCE DEPARTMENT (CODE: 40) ENL: 13 (USN)	SIGNALS SECURITY (CODE: 50) ENL: 0	SUPPLY DEPARTMENT (CODE: 60) ENL: 2 (USN)	

# BILLET SUMMARY

	3	1	71	24
60 DEPARTMENT				2
50 DEPARTMENT				0
40 DEPARTMENT				13
30 DEPARTMENT	2		54	
	6		15	
20 DEPARTMENT			1	9
10 DEPARTMENT			1	.0
COMMAND TRAINING ASST		1	2	
EXECUTIVE OFFICER	1	7		
COMMANDING OFFICER	1			
	USMC	USN	USMC	USN
	OFFICER		ENLISTED	
	OFFICER		ENLISTED	

# KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	01 JAN - 31 DEC: LTCOL GLENN D. SIMON, USMC
EXECUTIVE OFFICER	01 JAN - 31 DEC: LCDR WILLIAM E. ROHDE, USN
COMMAND SENIOR CHIEF	01 JAN - 31 DEC: CTMCS (b) (6)
10 DEPARTMENT	01 JAN - 31 JUL: CTA1 (b) (6) 01 AUG - 31 DEC: GYSGT
20 DEPARTMENT	01 JAN - 13 JUN: GYSGT (b) (6) 14 JUN - 31 DEC: MSGT (b) (6)
30 DEPARTMENT 31 DEPT	01 JAN - 31 JUL: CAPT (b) (6) 01 AUG - 31 DEC: CAPT USMC 17 JAN - 31 DEC: 1ST LT (b) (6)
40 DEPARTMENT	17 JAN - 31 DEC: 1ST LT (b) (6)  01 JAN - 18 SEP: CTMCS(b) (6)  19 SEP - 31 DEC: CTMC
50 DEPARTMENT	01 JAN - 31 MAY: CTR1 (b) (6)
60 DEPARTMENT	01 JAN - 31 DEC: SK1 (b) (6)

#### DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY U.S. NAVAL BASE, BOX 41 FPO NEW YORK 09593-0141

> 5757 Ser 10/038 25 Feb 91

Commanding Officer, Naval Security Group Activity, Guantanamo Bay

Director of Naval History (OP-09BH), Washington Naval Yard, Washington, To:

D.C. 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1990

(a) OPNAVINST 5750.12C Ref: (b) NSGAINST 5750.1D

Encl: (1) Command History for Calendar Year 1990

1. Enclosure (1) is submitted in accordance with reference (a). As required by reference (b), a 1990 Sensitive Compartmented Information History Supplement will be submitted to the Commander, Naval Security Group Command (Code 10). That supplement will contain sensitive information of historical

significance relative to our mission and functions.

Copy to: CNSG (G10)



# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA



# COMMAND HISTORY

FOR

CALENDAR YEAR 1990

# INDEX

Part I - Executive Summary

Part II - Principal Achievements and Problems

Part III - Supporting/Amplifying Details

Part IV - Supporting Documents
[Bio of Co filed in Bio FILE]

# PART I

# EXECUTIVE SUMMARY

# A. MISSION

There were no major changes to the primary mission. Throughout the year, the activity successfully accomplished its primary mission of providing communications relay and communications manpower assistance to Navy and other DOD elements. Marines assigned to Company L, Marine Support Battalion (MARSPTBN) continued to provide support to the primary mission.

# B. ASSESSMENT OF CONTINUING PROBLEMS

1. See SCI Supplement.

## PART II

# PRINCIPAL ACHIEVEMENTS AND PROBLEMS

# A. PROGRAMS BEGUN OR COMPLETED

# 1. Major programs begun:

- a. Project Bodywood (An initiative of NSA/CSS T2412) Interim antenna/RFD upgrade installed July. Complete install scheduled for April 1991.
- b. An NSGA Training Office was created. Under the guidance of the NSGA Training Officer, efforts are made to coordinate and document all Navy and Marine Corps training. Basic military and professional training goals are being established.
- c. Defense Exercise support Refocused efforts during base defense exercises to better support the Commander, U.S. Naval Base and the Ground Defence Force tactically.

## 2. Continuing programs:

- a. Formalized a MOU with the 313 Military Intelligence Battalion of the 82nd Airborne for their deployment to GTMO for readiness training and worked closely with them providing a great deal of area specific operational training.
- b. The poor quality of leased telephone lines to/from this Activity has resulted in a CASREP status. Planning and site survey for a millimeter microwave path to upgrade the communications on-island was conducted but plans were later abandoned. Current action exists involving fiber optic cable.

# 3. Major programs completed:

- a. HAMSTRUNG/ST2D (Task N63906-ST2DINSTAL-00-0010S89-9012) Certification with NAVELEX engineers in January.
- b. Conventional Systems Upgrade (CSU) (Task N63906-CSUINSTLAP-01-0196587) Testing and conditional acceptance with NSA representatives in March.
- c. Document Destroyer (Task 63906-SEMI1424DGP-02-151S85) Project completed by inspection and start-up of destroyer by representative from SEM during February-March time frame.
- d. Thermite Storage Building The storage building for the Activity's emergency destruction thermite was completed and is now in use.

- e. Opscomm Circuit The opscomm circuit between NSGA GTMO and the National Security Agency was activated.
- f. Station preventative maintenance system (3M/PMS) was restored to a functioning status.

# B. MAJOR DECISIONS AFFECTING MISSION OR FACILITIES

See SCI Supplement for classified details.

# C. ORGANIZATIONAL COMPOSITION

An organizational flow chart is contained in the supporting documents, Section IV, Exhibit  $A_{\hbox{\tiny $\star$}}$ 

# D. OPERATIONS

- 1. A two (2) week cryptologic training course for new Marine linguists arriving at NSGA GTMO was developed and implemented.
- 2. Received the communications package to allow NSGA GTMO participation in a Caribbean communications network. For more details, see the SCI supplement to the command history.
- 3. Each voice collection position was upgraded with a WJ-8618B receiver.
- 4. A total of 39 CTEP examinations were administered to linguists at NSGA GTMO. This activity was rated number 2 among field sites.
- 5. Seven Navy reservists were provided two weeks of operational training and 24 linguists and analysts from the 313th Military Intelligence Battalion received operational training at NSGA GTMO.
- 6. A total of five (5) Marine Cryptologic personnel were deployed in support of Desert Shield/Desert Storm.
- 7. Initiated a weekly command intelligence brief for all cleared personnel within the command and visitors from other commands aboard Guantanamo Bay Naval Base.
- 8. Improved training of activity operators by refocusing on pertinent subjects, including radio theory classes, antenna theory, etc.
- 9. Developed an activity training reference library for operator use and research.
- 10. Established closer working relationships with the U. S. Naval Base Intelligence Department and Fleet Training Group.

# E. FACILITIES AND EQUIPMENT

- 1. The equipment tracking system (ETS) has been used throughout 1990.
- 2. Naval Security Group Material Management System (NMMS) continues to be used by NSGA GTMO.
- 3. PMS accomplishment factor of 87% was achieved for all maintenance work centers.
- 4. Installation of activity's STU-IIIs was completed.
- 5. This command has no Class II property account as we are a tenant command of the NAVBASE GTMO. All buildings, structures and utilities are provided. The following Class II property structures are being provided by the naval station:

#### BUILDING FACILITY NUMBER Tower Height: 33 Feet 347 Thermite Storage Building 348 349 RLPA-2 Radar Tower Height: 55 Feet Disk Radom Antenna Height: 42 Feet 349A Flag Pole 853A Operations Building 1074 Emergency Generator Room 1074A Diesel Fuel Tank 1626 1680 Storage Tank, Fresh Water Document Destroyer Building 1860

Company "L" currently uses Marine Barracks office space for it's company offices. We have requested the use of Facility 853, an empty house located near NSGA as a temporary office space. For a long term solution, a 500 square foot addition has been requested to facility 1074 to house the company offices.

6. During FY90, NAVSECGRUACT Guantanamo Bay, Cuba spent 99.9% of its total authorization of \$242,200.00.

#### PART III

# SUPPORTING AND AMPLIFYING DETAILS

# A. MAJOR MISSION ACCOMPLISHMENTS

See SCI Supplement

# B. SIGNIFICANT OPERATIONAL DEVELOPMENTS

See SCI Supplement

# C. SIGNIFICANT EVENTS AFFECTING PRIMARY MISSION

See SCI Supplement

# D. SIGNIFICANT PEOPLE PROGRAM ACCOMPLISHMENTS

- 1. Throughout 1990, command personnel were effectively recognized for their superior performance as reflected below:
  - a. Meritorious Service Medal (1)
  - b. Navy Commendation Medal (2)
  - c. Navy Achievement Medal (6)
  - d. Commanding Officer, NAVSECGRUACT Guantanamo Bay Letters of Appreciation (8)
  - e. Commanding Officer, NAVSECGRUACT Guantanamo Bay Letters of Commendation (10)
- 2. Establishment of a Bravo-Zulu book recognizing NSGA members for their contributions to the command.
- 3. During CY90, there were no disciplinary cases resulting in Captain's Mast.
- 4. During CY90, there were a total of twenty seven (27) personnel eligible for advancement of which seven (7) were advanced.

## E. RETENTION INFORMATION

- 1. During CY90, there was one (1) First Term eligible of which zero (0) reenlisted.
- 2. During CY90, there were no Second Term eligibles.
- 3. During CY90, there were three (3) Third Term eligibles of which three (3) reenlisted.
- 4. During CY90, there were no Fourth Term eligibles.

# F. SIGNIFICANT RESOURCE CHANGES

NONE

# G. NEW/RENEGOTIATED SUPPORT AGREEMENTS

1. An MOU between NSGA GTMO and Marine Support Battalion was signed which streamlined the chain of command.

# H. SIGNIFICANT OPERATIONAL TAD

1. Two activity linguists attended the Blue Water Course presented at Homestead Air Force Base, Florida.

# I. COMMAND INSPECTION/ASSIST VISITS

- 1. Lima Company, Marine Support Battalion, was inspected by the Battalion Commander during April and reinspected during October.
- 2. An unannounced CMS inspection was conducted of NSGA GTMO in August with outstanding results noted.
- 3. The CNSG Inspector General inspected NSGA GTMO from 30 October to 2 November with an overall rating of satisfactory.

# J. VIP VISITS

1. During CY90, VIP briefs were conducted for the following personnel:

# NAME

Honorable J. Dan HOWARD MGen J. J. SHEEHAN RADM J. S. McFARLAND BGen KERR

Capt (b) (6)
Col
Capt
Col

## PARENT COMMAND

Under Secretary of the Navy
Headquarters, Marine Corps
COMNAVSECGRU
ADC, 82d Airborne
IG COMNAVSECGRU
IG Headquarters, Marine Corps
COMNAVBASE, Guantanamo Bay Cuba
C. O., Marine Barracks, GTMO

# PART IV

# SUPPORTING DOCUMENTS

EXHIBIT IV-A: Organizational Chart

EXHIBIT IV-B: Key Personnel List

EXHIBIT IV-C: Biography of Commanding Officer

# MANPOWER AUTHORIZATION

# U. S. NAVAL SECURITY GROUP ACTIVITY

# GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USMC)

EXECUTIVE OFFICER (CODE: 01) (USN)

ADMINISTRATIVE/SECURITY SUPPORT DEPARTMENT (CODE: 10) ENL: 8 (USN)

COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 15 (USMC)

OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 55 (USMC)

MAINTENANCE DEPARTMENT SUPPLY DEPARTMENT (CODE: 40) ENL: 17 (USN)

(CODE: 50) ENL: 3 (USN)

# BILLET SUMMARY

	OFFICER		ENLISTED	
	USMC	USN	USMC	USN
COMMANDING OFFICER EXECUTIVE OFFICER	1	1		
10 DEPARTMENT 20 DEPARTMENT			15	8
30 DEPARTMENT 40 DEPARTMENT	2		55	17
50 DEPARTMENT				3
TOTAL	3	1	70	28

# ON HAND (31 December 1990)

# U. S. NAVAL SECURITY GROUP ACTIVITY

# GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) OFF: 1 (USMC)

COMMAND TRAINING ASST ENL: 1 (USMC)

(CODE: 01)

EXECUTIVE OFFICER COMMAND SENIOR CHIEF

OCODE: 02) ENL: 1 (USN) OFF: 1 (USN)

ADMINISTRATIVE/SECURITY SUPPORT DEPARTMENT (CODE: 10) ENL: 1 (USMC) 8 (USN)

DEPARTMENT (CODE: 20) ENL: 12 (USMC)

COMMUNICATIONS OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 53 (USMC)

MAINTENANCE DEPARTMENT SUPPLY DEPARTMENT (CODE: 40) (CODE: 50) ENL: 14 (USN)

ENL: 3 (USN)

## BILLET SUMMARY

	OFFICER		ENLISTED	
	USMC	USN	USMC	USN
COMMANDING OFFICER	1	a a		
EXECUTIVE OFFICER 10 DEPARTMENT		1	1 12	8
20 DEPARTMENT 30 DEPARTMENT	2		53	14
40 DEPARTMENT 50 DEPARTMENT				1
TOTAL	3	1	66	23

# KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	01 JAN - 11 JAN: LTCOL G. D. SIMON, USMC 12 JAN - 31 DEC: LTCOL E. A. HALL, USMC
EXECUTIVE OFFICER	01 JAN - 20 APR: LCDR W. E. ROHDE, USN 21 APR - 31 DEC: LCDR C. A. WILLIAMS, USN
COMMAND SENIOR CHIEF	01 JAN - 22 APR: CTMCS (b) (6) 23 APR - 31 DEC: CTMCS USN
10 DEPARTMENT	01 JAN - 31 DEC: CTA2 (b) (6)
20 DEPARTMENT	01 JAN - 10 OCT: MSGT (b) (6) 11 OCT - 31 DEC: MSGT (D) (6)
30 DEPARTMENT	01 JAN - 31 DEC: CAPT (b) (6)
40 DEPARTMENT	01 JAN - 31 DEC: CTMCS (b) (6)
50 DEPARTMENT	01 JAN - 31 DEC: SK1 (b) (6)



## DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY PSC 1005, BOX 41 FPO AE 09593-0141

> 5750 Ser 00/ 089 08 Apr 92

Commanding Officer, Naval security Group Activity, Guantanamo Bay

To:

Director of Naval History (OP-09BH), Washington Naval Yard,

Washington, D.C. 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1991

Ref:

(a) OPNAVINST 5750.12C

(b) NSGAINST 5750.1D

Encl: (1) Command History for Calendar Year 1991

1. Enclosure (1) is submitted in accordance with reference (a). As required by reference (b), a 1991 Sensitive Compartmented Information History Supplement will be submitted to the Commander, Naval Security Group Command (Code 10). That supplement will contain sensitive information of historical significance relative to our mission and functions.

Copy to: CNSG (G10)



# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA



# COMMAND HISTORY

FOR

CALENDAR YEAR 1991

# INDEX

Part I - Executive Summary

Part II - Principal Achievements and Problems

Part III - Supporting/Amplifying Details

Part IV - Supporting Documents

# PART I

## EXECUTIVE SUMMARY

# A. MISSION

There were no major changes to the primary mission. Throughout the year, the Activity successfully accomplished it's primary mission of providing communications relay and communications manpower assistance to Navy and other DOD elements. Marines assigned to Company L, Marine Support Battalion (MARSPTBN) continued to provide support to the primary mission.

# B. ASSESSMENT OF CONTINUING PROBLEMS

1. See SCI Supplement

## PART II

## PRINCIPAL ACHIEVEMENTS AND PROBLEMS

# A. PROGRAMS BEGUN OR COMPLETED

- 1. Major Programs Begun:
  - a. None

# Continuing Programs:

- a. Project Bodywood (An initiative of NSA/CSS T2412) Delayed by logistic support. Complete install scheduled for March 1992.
- b. Leased Lines The poor quality of the audio grade lines used for data, that are leased from the base have continued in a CASREP status. There is no funded initiative currently being worked, but Naval Security Group Headquarters is staffing possible solutions.
- c. FCC-100 Modem Install FCC-100 Modems were installed in the comunications center as part of 1RC3 trunk upgrade initiative sponsored by NavSecSta.

# 3. Major Programs Completed:

- a. Yogurt System The Yogurt System was installed in the site's ElINT Spaces.
- b. Spectrum Rider Coastline and Sat31 software was installed on the STICS network equipment at this station.

# B. MAJOR DECISIONS AFFECTING MISSION OR FACILITIES

See SCI Supplement for classified details

# C. ORGANIZATIONAL COMPOSITION

An organizational flow chart is contained in the supporting documents,

Section IV, Exhibit A.

#### D. OPERATIONS

- 1. 26 Reservists were provided two weeks active duty for training.
- 2. Deployed a total of 9 Marine cryptologic personnel in support of Operation Desert Shield/Storm.

#### D. OPERATIONS Cont.

- 3. JTF 129 a contingency NEO Force for Haiti positioned at Guantanamo Bay was supported both operationally and technically.
- 4. JTF 140 the Force to support the 12,000 Haitian migrants at Guantanamo Bay was provided communication and technical support.
- 5. Prior to JTF 140 arrival, NSGA Guantanamo Bay volunteers helped set up the initial Haitian camp and Command Families donated mens, womens and childrens clothes.

# E. FACILITIES AND EQUIPMENT

- 1. The equipment tracking system (ETS) has been used throughout 1991.
- 2. Naval Security Group Material Management System (NMMS) continues to be used by NSGA GTMO.
- 3. PMS accomplishment factor of 94% was achieved for all maintenance work centers.
- 4. This Command has no Class II property account because we are a tenant command of NAVBASE GTMO. All buildings, structures and utilities are provided. The following Class II property structures are

being provided by the Naval Station.

33 Feet Building r Height: 55 Feet a Height: 42 Feet ng or Room sh Water r Building
es

- 5. The ELINT Equipment Tower, facility #347 was found to be unsafe from dryrot and termite damage. Funding was provided to Naval Station who should complete replacment in early 92.
- 6. An extensive Energy Conservation program was implemented as a result of the rapid rise in fuel and energy costs. Within two months electricity costs were reduced by 10%.
- 7. During FY-91, NAVSECGRUACT Guantanamo Bay, Cuba spent 99.9% of its total authorization of \$299,700.00.

#### PART III

## SUPPORTING AND AMPLIFYING DETAILS

# A. MAJOR MISSION ACCOMPLISHMENTS

See SCI Supplement

# B. SIGNIFICANT OPERATIONAL DEVELOPMENTS

See SCI Supplement

# C. SIGNIFICANT EVENTS AFFECTING PRIMARY MISSION

See SCI Supplement

# D. SIGNIFICANT PEOPLE PROGRAMS ACCOMPLISHMENTS

- 1. Throughout 1991, Command Personnel were effectively recognized for their superior performance as indicated below:
  - a. Navy Achievement Medal (10)
  - b. Letters of Commendation (24)
  - c. Letters of Appreciation (31)

# E. RETENTION INFORMATION

- 1. During CY-91, there was one (1) First Term eligible with one (1) re-enlisted.
- During CY-91, There were five (5) Second Term eligible with four (4) re-enlisted
- 3. During CY-91, there were two (2) Third Term eligibles of which two (2) re-enlisted.
  - 4. During CY-91, there were no Fourth Term Eligibles.

## F. SIGNIFICANT RESOURCE CHANGES

None.

## G. NEW/RENEGOTIATED SUPPORT AGREEMENTS

None.

### H. SIGNIFICANT OPERATIONAL TAD

None

# I. COMMAND INSPECTION/ASSIST VISITS

- 1. A CMS Assist Inspection was conducted in December with no discrepancies of note found.
  - 2. TSCM Survey conducted during February.
- 3. Mr. (D) (6) (NSGHQ) conducted a NAVOSH Inspection during 18-27 November.

# J. VIP VISITS

1. During CY-91, VIP briefs were conducted for the following personnel:

### NAME

Honorable Mrs Vicki Huddleston General E. E. Mundy Rear Admiral I. C. Cole BGeneral R. H. Sutton BGeneral G. H. Walls Jr.

## PARENT COMMAND

State Department
Headquarters Marine Corps
ComNavSecGru
Headquarters Marine Corps
Joint Task Force 129/2nd FSSG

# PART IV

# SUPPORTING DOCUMENTS

EXHIBIT IV-A: ORGANIZATIONAL CHART

EXHIBIT IV-B: KEY PERSONNEL LIST

EXHIBIT IV-C: BIOGRAPHY OF COMMANDING OFFICER [BIO FILE]

#### MANPOWER AUTHORIZATION

U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USMC)

EXECUTIVE OFFICER (CODE: 01) (USN)

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10) ENL: 2/3 (USN/USMC)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 11 (USMC)	OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 56 (USMC)
MAINTENANCE DEPARTMENT (CODE: 40) ENL: 17 (USN)	SUPPLY DEPARTMENT (CODE: 50) ENL: 2 (USN)	TRAINING/SECURITY DEPARTMENT (CODE: 60) ENL: 5 (USN)

#### BILLET SUMMARY

	OFF	FICER	ENL	STED
	USMC	USN	USMC	USN
COMMANDING OFFICER	1			
EXECUTIVE OFFICER		1		
10 DEPARTMENT 20 DEPARTMENT			3	2
			11	
30 DEPARTMENT	2		56	1
40 DEPARTMENT				17
50 DEPARTMENT				2
60 DEPARTMENT	1			5
TOTAL	1	1	70	
TOTAL	4	1	70	27

#### ON HAND (31 DECEMBER 1991)

## U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USMC)

EXECUTIVE OFFICER
(CODE: 01)
(USN)

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10) ENL: 2/4 (USN/USMC)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 11 (USMC)	OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 1/39 (USN/USMC)
MAINTENANCE DEPARTMENT (CODE: 40) ENL: 19 (USN)	SUPPLY DEPARTMENT (CODE: 50) ENL: 2 (USN)	TRAINING/SECURITY DEPARTMENT (CODE 60) ENL: 5/2 (USN/USMC)

#### BILLET SUMMARY

	OFF	CICER	ENL	ISTED	
	USMC	USN	USMC	USN	
COMMANDING OFFICER	1				
EXECUTIVE OFFICER		1			
10 DEPARTMENT			5	2	
20 DEPARTMENT			11		
30 DEPARTMENT	2		39	1	
40 DEPARTMENT				18	
50 DEPARTMENT				2	
60 DEPARTMENT	1		2	5	
TOTAL	4	1	57	26	_

## KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	O1 JAN - 31 DEC: LTCOL EDWARD A. HALL, USMC
EXECUTIVE OFFICER	01 JAN - 31 DEC: LCDR CHARLES A. WILLIAMS, USN
COMMAND SENIOR CHIEF	01 JAN - 31 DEC: CTMCS (b) (6)
10 DEPARTMENT	01 JAN - 31 DEC: CTA1 (b) (6)
20 DEPARTMENT	01 JAN - 31 DEC: MSGT
30 DEPARTMENT	01 JAN - 28 JUN: CAPT (b) (6) USMC
	29 JUN - 31 DEC: CAPT (b) (6) USMC
40 DEPARTMENT	01 JAN - 31 DEC: CTMCS (b) (6)
50 DEPARTMENT	01 JAN - 31 DEC: SK1 (b) (6)
60 DEPARTMENT	01 JAN - 30 JUN: CAPT (b) (6)
	01 JUL - 31 DEC: CAPT



To:

#### DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY PSC 1005, BOX 41 FPO AE 09593-0141

> 5750 Ser 10/029 24 Feb 93

Commanding Officer, U.S. Naval Security Group Activity, Guantanamo Bay

Director of Naval History (OP-09BH), Washington Naval Yard,

Washington, D.C. 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1992

Ref: (a) OPNAVINST 5750.12C

(b) NSGINST 5750.1D

(c) NSGINST C5450.22B

Encl: (1) Command History for Calendar Year 1992

1. In accordance with references (a) and (b), enclosure (1) is submitted. As required by reference (b), a 1992 Sensitive Compartmented Information History Supplement will be submitted to the Commander, Naval Security Group Command (Code GHH). That supplement will contain sensitive information of historical significance relative to our mission and functions.

(Bio of CO filed in BIO FILE) MBCYCE

Copy to:

COMNAVSECGRU (GHH)

# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA HISTORY 1992

#### A. BASIC HISTORICAL NARRATIVE

1. Naval Security Group Activity, Guantanamo Bay, Cuba is the only NSGA located in communist territory. NSGA Guantanamo Bay is located in south eastern Cuba. The site is located just below the crest of John Paul Jones hill, and at 494 feet it is the highest point aboard the Naval Base. It's presence dates back to 1948 when a Naval Security Group Detachment was formed at Radio Range. Remnants of the original site remain to this day. The move to the present location was made in 1962 and became Naval Security Group Activity in 1966. Naval Security Group Activity GTMO operations and administrative organization is similar to all other Naval Security Group Activities with an attached Marine Support Battalion Letter Company. Company L Marines provide 100% of operations and communications manning for the activity. Company L also comprises 75% of NSGA's total manpower.

The primary unclassified mission of U. S. Naval Security Group Activity, Guantanamo Bay is to provide communications and related support including communications relay and communications manpower assistance to national level consumers, Commander, U. S. Naval Base, Guantanamo Bay, Cuba and to the Commanding Officer, Marine Barracks Ground Defense Force. The classified mission, functions and tasks are contained in reference (c).

- 2. The Naval Security Group Activity is manned with a total of 5 Officers and 96 Marines and Sailors. NSGA GTMO is a shore activity under the military command of Commander Naval Security Group. As a tenant command aboard the Naval Base, we are subject to area coordination authority of the Commander, U.S. Naval Base GTMO. Operational control is under Director, National Security Agency and Director, Naval Security Group, Atlantic. Command organization is listed in exhibit I-A.
- 3. Mission accomplishments during the year. See SCI supplement for classified mission accomplishments. There were no major changes to the primary unclassified mission. Throughout the year, the activity successfully accomplished it's primary mission.

#### B. Special Topics

#### 1. MAJOR FUNCTIONS

a. AN/WLR-1(V)2 De-installation. Preparations for de-installation of AN/WLR-1(V)2 ELINT suite began in December 1992. Presently awaiting cost estimates and authorization from COMNAVSECGRU.

- b. N63906-ESSINSTLCP-0162S87 A COMNAVSECGRU sponsored task is for installation of an intrusion detection system of the fence perimeter of the site. It has been put on hold indefinitely.
- c. Leased Lines The poor quality of the audio grade lines as well as restricted telephone access have continued to be addressed by this command throughout the year, both locally (PWD) and to major claimant. This included line quality testing and installation of new digital loop multiplexing equipment.
- d. N63906-LSTDMINSGU-020130S90-9142 A COMNAVSECGRU sponsored task is for installation of an FCC-100 multiplexer system. It has been put on hold due to lack of telephone lines as discussed in item c above.
- e. Minor Scope Task 009/93 Task was issued to reconsider communications circuit 1RC3 with the removal of DP-2048 multiplexer from the circuit. Awaiting receipt of special installation tool to complete rewiring.
- f. Minor Scope Task 024/93 Task was issued to provide training to station forces for the installation and use of a "Sloping VEE" antenna.
  - g. Project Bodywood The Bodywood system was installed and tested in the site's operations spaces in the spring of 1992.
- h. Antenna Tower Construction A new antenna tower was constructed, giving added flexibility to operational capability.
- i. N63906-ACCESSCNGP-00-63S89-9222-A new access control system was installed within the command.
- j. Minor Scope Task 045/92 Task was issued to de-install one CDS-10/Rubidium Frequency Standard system and to install a Time of Day system.
- k. Minor Scope Task 036/92 Task was issued to de-install the Loran "C" clocking system.
- 1. Minor Scope Task 040/92 Task was issued to de-install Rocketeer system.
- m. The AUTOCAD system was installed and activated, enhancing the maintenance capabilities through use of current station drawings.
- n. The new ERRTS system was installed and updated. This provided the first accurate equipment inventory in three years.
- o. NSGA GTMO successfully participated in the Base-wide defense exercise (DEFEX) from 30 November 3 December 92.

- p. Security standown was conducted on 3 December 1992.
- 2. NUMBER OF MILITARY AND CIVILIAN PERSONNEL ON BOARD
  - 1. No Reservists.

An organizational flow chart is contained in Exhibit IA & B.

3. MAJOR COMMAND PROBLEMS FACED DURING THE YEAR

See SCI Supplement for classified details

- 4. MAJOR FACILITY DEVELOPMENTS
  - a. No major facility developments occurred.
  - b. This command is a tenant command of Naval Station GTMO. All buildings, structures and utilities are provided by host command. The following Class II property structures are being provided by the Naval Station.

FACILITY NUMBER	BUILDING
347	Tower - Height: 33 Feet
348	Thermite Storage Bld (Unaccredited/Empty)
349	RLPA-2 Radar Tower Height: 55 Feet
349A	Disk Radom Antenna Height: 42 Feet
853A	Flag Pole
1074	Operations Building
1074A	Emergency Generator Room
1626	Diesel Fuel Tank
1680	Storage Tank, Fresh Water
1860	Document Destroyer Building

During FY-92 NAVSECGRUACT Guantanamo Bay, Cuba spent 99.9% of its total authorization of \$355,200.00.

- 5. MAJOR ACCIDENTS OR CASUALTIES
  - a. None
- 6. COMMUNITY RELATIONS, INCLUDING DISASTER RELIEF
  - a. None
- 7. OTHER EVENTS
- a. Change of Command. LCDR M. P. Bryce, USN, relieved LtCol E. A. Hall, USMC, as Commanding Officer, NSGA GTMO on 10 July 1992. LT E. A. Swindle, USN, relieved LCDR C. A. Williams, USN, as Executive Officer.

#### C. SUPPORTING DOCUMENTS

 Annual, operational, administrative, technical or scientific reports prepared to meet other requirements that provide an overview of the command's mission accomplishments.

See SCI Supplement

2. STAFF DIRECTORY AND ORGANIZATION CHART

See Exhibit I-A and II

3. BIOGRAPHY AND PHOTOGRAPH OF COMMANDING OFFICER

See Exhibit III

4. REPORTS OF MAJOR CONFERENCES

LtCol Hall, USMC, CO attended Annual DIRNAVSECGRULANT CO's Conference 27 April - 29 April 1992.

#### 5. AWARDS

- a. Throughout 1992, Command Personnel were dutifully recognized for their superior performance as indicated below:
  - 1. Navy Achievement Medal (10)
  - 2. Letters of Commendation (22)
  - 3. Letters of Appreciation (9)
  - 4. SECNAV Navy Unit Commendation (01 Jan 1991 30 Jun 1992)
- 6. BOOKLETS USED FOR PUBLIC OR STAFF ORIENTATIONS

None

- G. RETENTION INFORMATION
  - 1. Command Career Counselor (CCC)
    - a. During CY-92, there were three (3) First Term eligible with one (1) re-enlisted.
    - b. During CY-92, there were no Second Term eligibles.
    - c. During CY-92, there was one (1) Third Term eligible with (1) re-enlisted.

- d. During CY-92, there were no Fourth Term eligibles.
- 2. Drug and Alcohol Program Advisor (DAPA)
  - a. There was one (1) self-referral for steroids. Individual was discharged.
  - b. There were fourteen (14) personnel who attended the NADSAP program

#### H. SIGNIFICANT OPERATIONAL TAD

1. The following personnel were TAD from NSGA Guantanamo:

GySgt (b) (6) USMC, TAD to NSGA Sabana Seca, PR 2 OCT - 10 NOV 92 for SIGINT support.

Cpl (b) (6) USMC, TAD to NSGDET Norfolk, VA 29 SEP - 14 NOV 92 for DirSup augmentation.

CWO3 (b) (6) USMC, TAD to CNSG and Damneck, VA 16 OCT - 17 NOV 92 for Total Quality Leadership Conference.

2. The following personnel were assigned TAD to NSGA Guantanamo:

```
CTIC D
                              05 FEB - 07 APR 92
MSqt
                    JSAF
                                11 MAR - 08 MAY 92
CTI1
                                24 MAR - 22 MAY 92
CTI1 (AW/NAC) (b) (6
                                11 MAY - 11 AUG 92
CTI3
                               23 MAY - 17 NOV 92
CTI2
                                09 JUN - 02 OCT 92
CTI2
                                11 AUG - 27 OCT 92
CTIC
                               01 OCT - 18 DEC 92
```

#### I. COMMAND INSPECTION/ASSIST VISITS

- 1. A CMS Advise and Assist Visit, by NCTAMS LANT was conducted in November. No discrepancies were found.
- 2. An RFI Assist Visit was conducted in June by NEACTPAC.
- 3. A 3-M/ERRTS Advise and Assist Visit was conducted in October by COMNAVSECGRU.
- 4. A CACC Assist Visit team from NSGA Northwest was conducted in September to evaluate the command ADP program and provide computer training.

#### J. VIP VISITS

1. During CY-92, VIP briefs were conducted for the following personnel:

NAME PARENT COMMAND

Ambassador Robert S. Gelbard Principal Deputy Assistant

Secretary for Inter-American

Affairs.

BGen K. W. Simpson, USA Commanding General JTF-140

BGen G. R. Amos, USMC Deputy Director for Operations

National Military Command Center J-3 Joint Staff, Organization of the JCS

Washington, DC

RADM D. W. White, USN Chief of Chaplain Corps Mr. Richard Platte, SES-4 Head of National Refugee

Services, J-2B, USCINCLANT

# MANPOWER AUTHORIZATION U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA ORGANIZATION

COMMANDING OFFICER (CODE: 00)
(USN)

EXECUTIVE OFFICER (CODE: 01) (USN)

ADMINISTRATIVE SUPPORT	COMMUNICATIONS	OPERATIONS DEPT
DEPARTMENT	DEPARTMENT	(CODE: 30)
(CODE: 10)	(CODE: 20)	OFF: 2 (USMC)
ENL: 2 (USN)	ENL: 15 (USMC)	ENL: 55 (USMC)
MAINTENANCE DEPARTMENT (CODE: 40)	SUPPLY DEPARTMENT (CODE:50)	SSO/PHYSICAL SECURITY
ENL: 18 (USN)	ENL: 2 (USN)	ENL: 5 (USN)

#### BILLET SUMMARY

	OFF	CICER	ENLI	STED
	USMC	USN	USMC	USN
COMMANDING OFFICER		1		
EXECUTIVE OFFICER		1		
10 DEPARTMENT				2
20 DEPARTMENT			15	
30 DEPARTMENT	2		55	
40 DEPARTMENT				18
50 DEPARTMENT				2
SSO/PHYSICAL SECURIT	Y			5
TOTAL	2	2	70	27
7.7.67.69	2	4	70	21

# ON HAND (31 DECEMBER 1992) U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) (USN)

EXECUTIVE OFFICER (CODE: 01) (USN)

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10) ENL: 2 (USN)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 11 (USMC)	OPERATIONS DEPT (CODE: 30) OFF: 2 (USMC) ENL: 45 (USMC)
MAINTENANCE DEPARTMENT	SUPPLY DEPARTMENT	PHYSICAL/SECURITY
(CODE: 40)	(CODE: 50)	ENL: 4/2
ENL: 16 (USN)	ENL: 2 (USN)	(USN/USMC)

#### BILLET SUMMARY

TOTAL	2	2	61	24
SSO/PHYSICAL SECURIT	Y		2	4
50 DEPARTMENT				2
40 DEPARTMENT				16
30 DEPARTMENT	2		45	
20 DEPARTMENT			14	
10 DEPARTMENT				2
EXECUTIVE OFFICER		1		
COMMANDING OFFICER		1		
	USMC	USN	USMC	USN
	OFFICER		ENLI	STED

### KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	01 JAN - 09 JUL: LTCOL EDWARD A. HALL, USMC 10 JUL - 31 DEC: LCDR MICHAEL P. BRYCE, USN
EXECUTIVE OFFICER	01 JAN - 09 JUL: LCDR CHARLES A. WILLIAMS, USN 10 JUL - 31 DEC: LT EDWARD A. SWINDLE, USN
COMMAND SENIOR CHIEF	01 JAN - 20 OCT: CTMCS (b) (6) 21 OCT - 31 DEC: CTMC (b) (6)
10 DEPARTMENT	01 JAN - 31 DEC: CTA1 (b) (6)
20 DEPARTMENT	01 JAN - 31 DEC: MSGT
30 DEPARTMENT	01 JAN - 31 JAN: CAPT 01 FEB - 31 DEC: CAPT (b) (6) USMC
40 DEPARTMENT	01 JAN - 12 MAR: CTMCS(b) (6) 13 MAR - 31 DEC: CTMC (b) (6)
50 DEPARTMENT	01 JAN - 31 DEC: SK1 (b) (6)
60 DEPARTMENT	01 JAN - 05 MAR: GYSGT (b) (6) 06 MAR - 13 OCT: GYSGT
	(DISESTABLISHED 13 OCT 92)



#### DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY
PSC 1005, BOX 41
FPO AE 09593-0141

5750 Ser/040 28 Feb 94

From: Commanding Officer, U.S. Naval Security Group Activity, Guantanamo Bay

To: Director of Naval History (OP-09BH), Washington Naval Yard,

Washington, D.C. 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1993

Ref:

(a) OPNAVINST 5750.12D

(b) NSGINST 5750.1E

(c) NSGINST C5450.22B

Encl: (1) Command History for Calendar Year 1993

1. In accordance with references (a) and (b), enclosure (1) is submitted. As required by reference (b), a 1993 Sensitive Compartmented Information History Supplement will be submitted to the Naval Security Station (Code 01H). That supplement will contain sensitive information of historical significance relative to our mission and functions.

Copy to:

Naval Security Station (01H)

#### NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA HISTORY 1993

#### A. BASIC HISTORICAL NARRATIVE

- 1. Naval Security Group Activity, Guantanamo Bay, Cuba is the only NSGA located in communist territory. NSGA Guantanamo Bay is located in south eastern Cuba. The site is located just below the crest of John Paul Jones hill, and at 494 feet, it is the highest point aboard the Naval Base. It's presence dates back to 1948 when a Naval Security Group Detachment was formed at Radio Range. Remnants of the original site remain to this day. The move to the present location was made in 1962 and became Naval Security Group Activity in 1966. Naval Security Group Activity GTMO operations and administrative organization is similar to all other Naval Security Group Activities with an attached Marine Support Battalion Letter Company. Company L marines provide 100% of operations and communications manning for the activity. Company L also comprises 75% of NSGA's total manpower.
- 2. The primary unclassified mission of U.S. Naval Security Group Activity, Guantanamo Bay is to provide communications and related support including communications relay and communications manpower assistance to national level consumers, Commander, U.S. Naval Base, Guantanamo Bay, Cuba and to the Commanding Officer, Marine Barracks Ground Defense Force. The classified mission, functions and tasks are contained in reference (c).
- 3. For description of command's organization, manpower, and key personnel, see Exhibits I-A, I-B, and II.
- 4. For mission accomplishments during the year, see SCI supplement for classified mission accomplishments. There were no major changes to the primary unclassified mission. Throughout the year, the activity successfully accomplished it's primary mission.

#### B. SPECIAL TOPICS

- 1. Formal CNSG tasks completed were:
  - a. 22 Jan completed minor scope task 040/92 Rocketeer installation.
- b. 22 Jan completed minor scope task 045/93 "Clock Distribution. System/Rubidium Frequency Standard" deinstallation and Time-of-Day equipment installation.
- c. 29 Mar completed minor scope task 009/93 FCC-100's communication equipment deinstallation.
- d. 20  $\mbox{Sep}$  completed minor scope task 147/93 relocation of two operations positions.
  - 2. Formal CNSG tasks closed were:
- a. 15 Jan task N62852-CADINSTALL-0101S90 wherein autocad 12.0 software upgrades were authorized.
- b. 28 May task N63906-WLRREMOVAL-0043S93-9334 wherein AN/WLR-1 (H) SUITE was in excess of station requirements.
- c. 08 Dec minor scope task 009/93 wherein communication equipment/patch panels were deinstalled and rewired.

- d. 08 Dec minor scope task 036/92 wherein Austron communications equipment and antenna were deinstalled.
- e. 08 Dec minor scope task 040/92 wherein communications equipment was in excess of station requirements.
- f. 08 Dec minor scope task 045/93 wherein communications timing equipment was deinstalled and replaced.
- g. 08 Dec minor scope task 045/93 wherein operations positions TAP001 and TAP002 were relocated for increased availability and flexibility in operations mode (issued and closed in CY93-24 May).
  - 3. Formal CNSG tasks cancelled were:
- a. 18 Mar task N63906-LSTDMINSGU-0130509 due to deactivation of circuit.
- b. 31 Mar task N63906-ESSINSTLGP-062587 due to possible closure of base.
  - 4. Formal CNSG tasks continuing/commenced are:
- a. Leased lines solutions for poor quality of the audio grade lines as well as restricted telephone access have continued to be pursued throughout the year. This includes line quality testing and installation of new digital loop multiplexing equipment.
- b. 03 Dec minor scope task 007/94 Local Area Network (LAN) installation survey completed, materials estimated and ordered, and additional assistance identified.
- c. 08 Dec minor scope task 024/93 sloping "V" antenna installed for maintenance and operational training. Requested to be closed. No longer needed.
- d. 14 Dec CNSG survey of site power and ground connectivity has promulgated FY94 projects to improve and upgrade power transformers, building power panels and cable runs, as well as installation of ground systems.
  - 5. Number of military and civilian personnel on board:
    - a. No reservists.
- b. An organizational flow chart is contained in Exhibits I-A and II-A.
  - 6. Major command problems faced during the year:

See SCI Supplement for classified details.

- 7. Major facility developments:
  - a. No major facility developments occurred.
- b. This command is a tenant command of Naval Station GTMO. All buildings, structures and utilities are provided by host command. The following Class II property structures are being provided by the Naval Station:

FACILITY NUMBER	BUILDING
347	Tower - Height: 33 feet
348	Thermite Storage Bldg (Unaccredited/Empty)
349	RLPA-2 Radar Tower - Height: 55 feet
349A	Disk Radom Antenna - Height: 42 feet
853A	Flag Pole
1074	Operations Building
1078A	Emergency Generator Room
1626	Diesel Fuel Tank
1680	Storage Tank, Fresh Water
1860	Document Destroyer Building

- 8. Major accidents or casualties: None.
- 9. Community relations, including disaster relief: None.
- 10. Other events: None

#### C. SUPPORTING DOCUMENTS

1. Annual, operational, administrative, technical or scientific reports, prepared to meet other requirements, that give an overview of the command's mission accomplishment.

See SCI Supplement.

- 2. Biography and photograph of command or commanding officer. [Bio FLE]

  See Exhibit III.
- 3. Staff directory and organization chart.

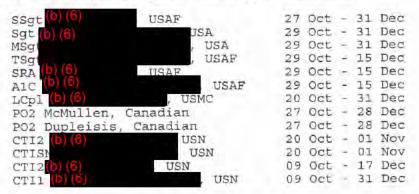
See Exhibits I-A, I-B, and II.

- 4. Reports of major conferences: LCDR Bryce, C.O., attended Annual DIRNAVSECGRULANT CO's Conference 4-6 May 1993.
  - 5. Major awards and citations given to the command:
- a. Throughout 1993, Command personnel were dutifully recognized for their superior performance as indicated below:
  - (1) Navy Commendation Medal: (1)
  - (2) Navy Achievement Medal: (7)
  - (3) Letters of Commendation: (19)
  - (4) Letters of Appreciation: (25)
- b. The Command won the RADM G. P. MARCH Language Proficiency Award which was the highest achievement for NAVSECGRU large commands.
  - 6. Booklets used for public or staff orientations: None.
  - 7. Retention information:
    - a. Command Career Counselor (CCC).
- (1) During CY-93, there were three (3) First Term eligible with zero (0) reenlisted.

- (2) During CY-93, there was one (1) Second Term eligible with one (1) reenlisted.
- (3) During CY-93, there was one (1) Third Term eligible with one (1) reenlisted.
- (4) During CY-93, there was one (1) Fourth Term or more eligible with one (1) reenlisted.

#### 8. Significant Operational TAD:

The following personnel were assigned TAD to Guantanamo Bay in support of Haitian Contingency Operations/Support Democracy:



- 9. Command Inspections/Assist Visits:
  - a. A CSU software upgrade assist visit was conducted 9-16 March.
  - b. An EMI/RFI survey report was conducted 24 March.
  - c. A CMS inspection completed in February with a Satisfactory rating.
- d. A Triennial CNSG IG completed on 6 August with a grade of Satisfactory.
- e. A Biannual Calibration Recertification was conducted 21-24 September.
- f. A local Area Network survey, site visit, and major scope review completed by NAVELEXSECCEN 30 November through 7 December.
- g. A power and ground survey was completed by CNSG and NSACSS 7-14 December.
- h. A CACC assist visit team from NSGA Northwest was conducted to evaluate the command ADP program and provide computer training during August.

#### 10. VIP Visits:

BGEN Martin R. Steele, USMC, Commanding General, MCB Quantico, VA CAPT Harry W. Whiton, USN, Director, Naval Security Group, Atlantic

# MANPOWER AUTHORIZATION U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA ORGANIZATION

COMMANDING OFFICER (CODE: 00) (USN)

EXECUTIVE OFFICER (CODE: 01) (USN)

> COMMAND SENIOR CHIEF (CODE CSC) (USN)

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10) ENL: 3 (USN)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 15 (USMC)	OPERATIONS DEPARTMENT (CODE: 30) OFF: 2 (USMC) ENL: 55 (USMC)
MAINTENANCE DEPARTMENT (CODE: 40)	SUPPLY DEPARTMENT (CODE: 50)	PHYSICAL SECURITY
ENL: 17 (USN)	ENL: 2 (USN)	ENL: 5 (USN)

#### BILLET SUMMARY

	OFFI	CER	ENLI	STED	
	USMC	USN	USMC	USN	
COMMANDING OFFICER		1			
EXECUTIVE OFFICER		1			
COMMAND SENIOR CHIEF				1	
10 DEPARTMENT				3	
20 DEPARTMENT			15		
30 DEPARTMENT	2		55		
40 DEPARTMENT				17	
50 DEPARTMENT				2 5	
PHYSICAL SECURITY				5	
TOTAL	2	2	70	28	

ON HAND (31 DECEMBER 1993) U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

> COMMANDING OFFICER (CODE: 00) (USN)

EXECUTIVE OFFICER (CODE: 01) (USN)

COMMAND SENIOR CHIEF (CODE: CSC) (USN)

ADMINISTRATIVE SUPPORT COMMUNICATIONS DEPARTMENT DEPARTMENT

(CODE: 20)

OPERATIONS DEPARTMENT (CODE: 30)

(CODE: 10)

OFF: 2 (USMC) ENL: 45 (USMC)

ENL: 3 (USN)

ENL: 11 (USMC)

SUPPLY DEPARTMENT

PHYSICAL SECURITY

MAINTENANCE DEPARTMENT (CODE: 40) ENL: 15 (USN)

(CODE: 50) ENL: 2 (USN)

ENL: 6 (USN)

BILLET SUMMARY

	OFFI	CER	ENLIS	STED	
	USMC	USN	USMC	USN	
COMMANDING OFFICER EXECUTIVE OFFICER		1			
COMMAND SENIOR CHIEF				1	
10 DEPARTMENT 20 DEPARTMENT			14	3	
30 DEPARTMENT	2		45		
40 DEPARTMENT				15	
50 DEPARTMENT				2 5	
PHYSICAL SECURITY				5	
TOTAL	2	2	59	27	

### KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	01 JAN - 31 DEC: LCDR MICHAEL P. BRYCE, USN
EXECUTIVE OFFICER	01 JAN - 31 DEC: LT EDWARD A. SWINDLE, USN
COMMAND SENIOR CHIEF	01 JAN - 11 FEB: CTMC (b) (6) USN 12 FEB - 31 DEC: CTMCS (b) (6) USN
10 DEPARTMENT	01 JAN - 31 DEC: CTA1 (b) (6)
20 DEPARTMENT	01 JAN = 31 MAR: MSGT (b) (6) USMC 01 APR - 09 DEC: GYSGT (b) (6) USMC 10 DEC - 31 DEC: SGT (b) (6) USMC
30 DEPARTMENT	01 JAN - 27 MAY: CAPT (b) (6) USMC USMC USMC
40 DEPARTMENT	01 JAN - 31 DEC: CTMC (b) (6)
50 DEPARTMENT	01 JAN - 30 JUN: SK1 (b) (6) 01 JUL - 31 OCT: SK2 (b) (6) 01 NOV - 31 DEC: SK1



# DEPARTMENT OF THE NAVY UNITED STATES NAVAL SECURITY GROUP ACTIVITY PSC 1005, BOX 41 FPO AE 09593-0141

5750 Ser 00/075 16 MAR 95

From: Commanding Officer, U.S. Naval Security Group Activity,

Guantanamo Bay, Cuba

To: Director of Naval History (NO9BH), Washington Naval

Yard, Washington, D.C. 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1994

Ref: (a) OPNAVINST 5750.12D

(b) NSGINST 5750.1E

(c) NSGINST C5450.22B

Encl: (1) Command HISTORY for Calendar Year 1994

1. In accordance with references (a) and (b), enclosure (1) is submitted. As required by reference (c) Sensitive Compartmented Information History Supplement will be submitted to the Naval Security Station (Code 01H). That supplement will contain sensitive information of historical significance relative to our mission and functions.

Copy to:

Naval Security Station (01H)



NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA



COMMAND HISTORY FOR CALENDAR YEAR 1994

#### INDEX

PART A - BASIC HISTORICAL NARRATIVE

PART B - SPECIAL TOPICS

PART C - SUPPORT DOCUMENTS

EXHIBIT I-A - ORGANIZATION CHART

EXHIBIT I-B - ON-HAND CHART

EXHIBIT II - KEY PERSONNEL LIST

EXHIBIT III - COMMANDING OFFICER BIOGRAPHY [BIO FILE]

# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA HISTORY 1994

#### A. BASIC HISTORICAL NARRATIVE

- 1. Naval Security Group Activity, Guantanamo Bay, Cuba is the only NSGA located in communist territory. NSGA Guantanamo Bay is located in south-eastern Cuba. The sight is located just below the crest of John Paul Jones hill, and, at 494 feet, it is the highest point aboard the Naval Base. Its presence dates back to 1948 when a Naval Security Group Detachment was formed at Radio Range. The move to the present location was made in 1962 and the detachment became the Naval Security Group Activity in 1966. Naval Security Group Activity GTMO operations and administrative organization is similar to all other Naval Security Group Activities with an attached Marine Support Battalion Letter Company. Company Lima Marines provide 100% of operations and communications manning for the activity. Company L also comprises 65% of NSGA's total manpower.
  - 2. The primary unclassified mission of U.S. Naval Security Group Activity, Guantanamo Bay is to provide communications and related support including communications relay and communication manpower assistance to national level consumers, Commander, U.S. Naval Base, Guantanamo Bay, Cuba and to the Commanding Officer, Marine Barracks Ground Defense Force. The classified mission, functions and tasks are contained in reference (c).
  - 3. For descriptions of command organization, manpower, and key personnel, see Exhibits I-A, I-B, and II.
  - 4. For mission accomplishments during the year, see SCI supplement for classified mission accomplishments. There were no major changes to the primary unclassified mission. Throughout the year, this activity successfully accomplished its primary mission.

#### B. SPECIAL TOPICS

- 1. Formal CNSG tasks completed were:
  - a. 2660 Modem installation on G831.
- 2. Formal CNSG maintenance tasks closed were:
  - a. Removal of LPA-5 and LPA-6 task #63/94.
- b. Installation of global connection service (GCS) router task #N63906-GCS/INSTALL-00-004s94-9431.
  - c. HATCHETFISH site survey conducted task #175/94.
  - 3. No formal CNSG maintenance tasks were cancelled.
  - 4. Formal CNSG maintenance tasks continuing/commenced are:
    - a. Step TWO power survey.
  - 5. Number of military and civilian personnel on board:
  - a. No reservists.
- b. An organizational flow chart is contained in Exhibits I-A and II-A.
  - 6. Major command problems faced during the year:
    - a. See SCI supplement for classified details.
  - 7. Major facility developments:
- a. Major roof replacement of the NSGA Operations building 1074.

b. This command is a tenant command of Naval Station GTMO. Building, structure and utilities are provided by host command. The following Class II property structures are being provided by the Naval Station:

FACILITY NUMBER	BUILDING
347	Tower - Height: 33 feet
348	Thermite Storage Bldg
349	RLPA-2 Radar Tower - Ht: 55 feet
349A	Disk Radome Antenna - Ht: 42 feet
853A	Flag Pole
1074	Operations Building
1078A	Emergency Generator Room
1626	Diesel Fuel Tank
1680	Storage Tank; Fresh Water
1860	Document Destroyer Building

- 8. Major accidents or casualties: None
- 9. Community relations:
- a. All non-essential dependents evacuated in AUG-SEP to a safe-haven of their choice in CONUS due to a large number of Haitian and Cuban refugees brought to Guantanamo Bay, Cuba.

#### 10. Other events:

- a. Exterior door alarm work completed.
- b. Security fence rework completed.
- c. Upgraded PK-232 controller positions with M-8000 update material.
- d. Completed phone line testing and installation of three new phone lines with ITT.
  - e. Chain link fence built on backside of house on hill.
- f. Installed computers, digital recorders and radome antenna on the USS BILLFISH.

#### C. SUPPORTING DOCUMENTS

1. Annual, operational, administrative, technical or scientific reports, prepared to meet other requirements, that give an overview of the command's mission accomplishment.

See SCI Supplement

2. Biography of commanding officer.

See Exhibit III

3. Staff directory and organization chart.

See Exhibits I-A, I-B, and II

- 4. Reports of major conferences: None
- 5. Major awards and citations given to the command:
- a. NSGA Guantanamo Bay, Cuba has been selected as the 1994 Navy nominee for the TRAVIS TROPHY.
- b. Throughout 1994, Command personnel were dutifully recognized for their superior performance as indicated below:
  - (1) Navy and Marine Corps Commendation Medal: (3)
  - (2) Navy and Marine Corps Achievement Medal: (14)
  - (3) Flag Letters of Commendation: (7)
  - (4) Letters of Appreciation: (25)
  - 6. Booklets used for public or staff orientations: None
  - 7. Retention information:
    - a. Command Career Counselor (CCC)
- (1) During CY-94, there were zero (0) First Term eligible with zero (0) reenlisted.

- (2) During CY-94, there was one (1) Second Term eligible with zero (0) reenlisted.
- (3) During CY-94, there was one (1) Third Term eligible with one (1) reenlisted.
- (4) During CY-94, there was one (1) Fourth Term eligible with one (1) reenlisted.
  - 8. Significant Operational TAD:

The following personnel were TAD to NSGA Guantanamo Bay during CY-94:



- 9. Command Inspections/Assist Visits: None
- 10. VIP Visits:

RADM Thomas F. Stevens, Commander, Naval Security Group

- 11. Command Urinalysis for CY-94:
  - (a) Number tested: 90
  - (b) Number positive: 00
- 12. MILCAP Awards:
  - (a) Beneficial Suggestions submitted: 2

accepted locally: 2

forwarded:

forwarded by CNSG: 1

- (b) Monetary Awards for CY-94: \$595.40
- 13. OMBUDSMAN:
- (a) JAN-JUN Mrs (b) (6) transferred with her husband, CTM2 (b) (6), to NSGA Edzell.
  - (b) JUL-DEC Mrs (b) (6)
- (1) Ombudsman evacuated in AUG 94 along with remaining dependents, but continues to act for the evacuated family members, responding to questions and forwarding concerns to the command.
  - 14. Command Managed Equal Opportunity:
    - (a) Sexual Harassment Incidents Reported: 4

Resolved: 4

# MANPOWER AUTHORIZATION U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

#### ORGANIZATION

COMMANDING OFFICER (CODE: 00) USN

EXECUTIVE OFFICER (CODE: 01)
USN

COMMAND SENIOR CHIEF (CODE: CSC) USN

ADMINISTRATIVE SUPPORT COMMUNICATIONS OPERATIONS

DEPARTMENT (CODE: 10) ENL: 5 (USN)  MAINTENANCE DEPARTMENT (CODE: 40) ENL: 14 (USN)	(CC ENL S DEI (CC	PARTMENT DDE: 20) : 15 (USMC)  SUPPLY PARTMENT DDE: 50) : 2 (USN)	ENL: 41 PHYS1 SECUE	30) (USMC) L (USMC)
END. 14 (OSN)		ET SUMMARY		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	OF:	FICER	ENLIST	red
	USN	USMC	USN	USMC
COMMANDING OFFICER	1			
EXECUTIVE OFFICER	1			
COMMAND SENIOR CHIEF			1	
10 DEPARTMENT			5	
20 DEPARTMENT				15
30 DEPARTMENT		2		41
40 DEPARTMENT			15	
50 DEPARTMENT			2	
60 DEPARTMENT			7	
TOTAL	2	2	29	56

# ON HAND (31 DECEMBER 1994) U.S. NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

COMMANDING OFFICER (CODE: 00) USN

EXECUTIVE OFFICER (CODE: 01)
USN

### COMMAND SENIOR CHIEF (CODE: CSC) USN

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10) ENL: 3 (USN)  MAINTENANCE DEPARTMENT (CODE: 40) ENL: 11 (USN)	COMMUNICATI DEPARTMEN (CODE: 20 ENL: 11 (U SUPPLY DEPARTMEN (CODE: 50 ENL: 2 (U	NT DEPAR D) (CODE USMC) OFF: ENL: PHY NT SEC D) (CO	ATIONS RIMENT E: 30) 1 (USMC) 35 (USMC)  VSICAL CURITY DDE: 60) L: 6 (USN)
BILLET SUMMARY			
	OFFICER	ENL	ISTED
	USN USI	MC USN	USMC
COMMANDING OFFICER EXECUTIVE OFFICER COMMAND SENIOR CHIEF 10 DEPARTMENT 20 DEPARTMENT 30 DEPARTMENT 40 DEPARTMENT	1	1 3 1	11 35
50 DEPARTMENT 60 DEPARTMENT		2 7	46
TOTAL	2	1 24	46

### KEY PERSONNEL LIST

BILLET	INCUMBENT	
COMMANDING OFFICER	01 JAN - 31 DEC: LCDR MICHAEL P. BRYCE, U	ISN
EXECUTIVE OFFICER	01 JAN - 31 DEC: LT EDWARD A. SWINDLE, US	N
COMMAND SENIOR CHIEF	01 JAN - 06 MAY: CTMCS (b) (6)	IN
	28 JUN - 31 DEC: CTMCS <sup>(b)</sup> (6)	
10 DEPARTMENT	01 JAN - 30 JUN: CTA1 (b) (6)	USN
	01 JUL - 31 DEC: CTA1 (b) (6)	USN
20 DEPARTMENT	01 JAN - 31 DEC: GYSGT (b) (6)	ISMC
30 DEPARTMENT	01 JAN - 31 DEC; CAPT (b) (6)	JSMC
40 DEPARTMENT	01 JAN - 23 SEP: CTMC	USN
	24 SEP - 31 DEC: CTM1	USN
50 DEPARTMENT	01 JAN - 31 DEC: SK1	USN
60 DEPARTMENT	01 JUL - 31 DEC: CTMC	USN



#### DEPARTMENT OF THE NAVY

UNITED STATES NAVAL SECURITY GROUP ACTIVITY PSC 1005, BOX 41 FPO AE 09593-0141

5750 Ser 00/055 26 Feb 96

From: Commanding Officer, U.S. Naval Security Group Activity

Guantanamo Bay, Cuba

To: Director of Naval History (NO9BH), Washington Naval Yard,

Washington, DC 20374

Subj: COMMAND HISTORY FOR CALENDAR YEAR 1995

Ref: (a) OPNAVINST 5750.12E

(b) NSGINST 5750.1E

(c) NSGINST C5450.22B (NOTAL)

Encl: (1) Command History for Calendar Year 1995

1. Per references (a) through (c), enclosure (1) is forwarded.

B. R. INGRAM

Copy to:

Naval Security Station (01H)

# U.S. Naval Security Group Activity Guantanamo Bay, Cuba

Command History 1995

# INDEX

PART A - BASIC HISTORICAL NARRATIVE

PART B - SPECIAL TOPICS

PART C - SUPPORT DOCUMENTS

EXHIBIT I-A - MANPOWER AUTHORIZATION

EXHIBIT I-B - ON-BOARD PERSONNEL

EXHIBIT II - KEY PERSONNEL LIST

EXHIBIT III - COMMANDING OFFICER BIOGRAPHY [BIOFILE]

# NAVAL SECURITY GROUP ACTIVITY GUANTANAMO BAY, CUBA

#### A. Basic Historical Narrative

- 1. The Naval Security Group Activity, Guantanamo Bay, Cuba is the only NSGA located in communist territory. NSGA Guantanamo Bay is located in south-eastern Cuba. The site is situated just below the crest of John Paul Jones Hill and, at 494 feet, is the highest point aboard the Naval Base. Its presence dates back to 1948 when a Naval Security Group Detachment was formed at Radio Range. The move to the present location was made in 1962 and the detachment became the Naval Security Group Activity in 1966. Naval Security Group Activity GTMO operations and administrative organizations are similar to all other Naval Security Group Activities. However, the Activity is unique in that it includes a Marine Support Battalion Letter Company in its manpower contingent. Company Lima Marines provide 100% of operations and communications manning for the Activity.
- 2. The primary mission of the Naval Security Group Activity, Guantanamo Bay, Cuba is to provide communications and related support including communications relay and communication manpower assistance to national level consumers, Commander, U. S. Naval Base, Guantanamo Bay, Cuba, and to the Commanding Officer, Marine Barracks Ground Defense Force. A more detailed mission description, functions, and tasking statement is contained in reference (c).
- 3. For descriptions of command organization, manpower, and key personnel, see Exhibits I-A and I-B.
- 4. See SCI supplement for specific mission accomplishments. There were no major changes to the primary mission, paragraph 2, above. Throughout the year, this activity successfully accomplished its primary mission.

#### B. Special Topics

- Formal CNSG tasks completed were:
- a. April Local Area Network (LAN) installation by NSGA Pensacola, FL, including CC:mail, Linux, and SMTP user software for the NSA net.

- b. CISCO Router upgrade.
- 2. No formal CNSG maintenance tasks were closed.
- 3. No formal CNSG maintenance tasks were cancelled.
- 4. Formal CNSG maintenance tasks continuing/commenced are:
  - a. Physical and Electronic Security upgrade.
  - b. Power upgrade.
    - c. LAN/COBWEB installation task #007-94.
- 5. Number of military and civilian personnel aboard.
  - a. No civilian personnel.
- b. Organizational flow-charts are contained in Exhibits I-A and I-B.
- 6. Major command problems faced during the year. See SCI Supplement for details.
  - 7. Major facility developments:
    - a. Roof trim work and repairs ongoing.
    - b. Fire annunciator installed.
- c. This command is a tenant command of Naval Station Guantanamo Bay, Cuba. Building, structure, and utilities are provided by the host command. The following Class II property structures are being provided by the Naval Station:

Facility #	Building
347	Tower - height: 33 feet
348	Termite Storage Building
349	LPA-2 Radar Tower - height: 55 feet
349A	Disk Radome Antenna - height: 42 feet
853A	Flag Pole
1074	Operations Building
1078A	Emergency Generator Room
1626	Diesel Fuel Tank
1680	Storage Tank (fresh water)
1860	Document Destroyer Building

8. Major accidents or casualties: On 1 June 95, the NSGA Supply/Fiscal Officer (SK1) borrowed a forklift from Naval Base GTMO Supply to transport heavy crates up JPJ Hill. He later attempted to drive the forklift down the steep incline of JPJ Hill, lost brake function, and rolled the forklift, pinning his foot underneath. The individual was taken to the base hospital and underwent surgery to save mobility of his toes. The member regained complete use of his foot and lost a total 20 work days. A safety/mishap investigation revealed the forklift was intended for warehouse use only and the SK1 was misinformed as to the forklift's road-worthiness. The SK1 also failed to inform the NSGA safety officer of his intention to conduct the transport operation.

#### 9. Community relations:

- a. All non-essential dependents were evacuated in August-September 1994 to safe havens of their choice in CONUS as a result of the large number of Haitian and Cuban refugees arriving at Guantanamo Bay, Cuba. Dependents were authorized to return in December 1995 and all Haitian and the last Cuban refugees were transferred from the migrant camps in January 1996.
- b. NSGA GTMO continued to be highly active in base and community relations. Activities included: base clean-up initiatives, sporting events, volunteer support, and organization of cultural events. Command personnel conducted daily environmental upkeep on 2.5 miles of base roadway, weekly patrol and maintenance of nearby beach areas, and conservation and beautification projects designed to return the base to its previous condition following the conclusion of JTF operations. NSGA GTMO hosted 5K/10K fun runs, softball tournaments, volleyball tournaments, and assisted with operation of the horse stable. NSGA GTMO provided volunteers and organizational support for Black History Month, Hispanic History events, Women's History activities, and Jamaican Independence Day celebrations.

#### 10. Other events:

- a. Environmental checklist established.
- b. GAU3 trunkline completed.
- c. Back deck treated for termites.
- d. Roof insulation\resurfacing completed.

- e. Uncleared personnel warning lights installed.
- f. Warehouse sprayed for termites.
- g. Repairs to paper mulcher airlock.
- h. Repairs to broken fuel line in mulcher.
- i. Removal of hazardous waste from HAZMAT locker.
- j. Musketeer Shannon II NSA Antenna System installation begun by Ft. Meade's "W" Group; completed on 27 June.
- k. Procurment and placement of a gazeebo for command use.
  - 1. Installation of a full kitchen and coffee mess.

### C. Supporting Documents

- See SCI Supplement for annual, operational, administrative, technical, or scientific reports detailing other requirements or present overviews of the command's mission accomplishment.
- Biography of Commanding Officer: Exhibit III.
- Staff directory and organization chart: Exhibits I-A and I-B.
  - Reports of major conferences/seminars:
- a. May 95 Capt (b) (6) USMC, Company "L" attended Commander's Conference in Washington, DC.
- b. August 95 SSgt conducted language training discussions and site visits at Monterey, CA and Medina, TX.
- C. August 95 LCDR (b) (6) attended CO/OIC Conference in Washington, D.C.
- d. September 95 CTMC (b) (6) attended ISSM Conference at Kelly AFB, TX.

- e. September 95 GySgt (b) (6) attended Command Language Program Manager's Conference at Fort Meade, MD.
  - 5. Major awards and citations earned:
- a. NSGA Guantanamo Bay, Cuba was awarded the *Travis Trophy* and the 1995 COMNAVSECGRU *Silver Anchor* (small command category) award.
- b. Coast Guard Meritorious Unit Citation, Coast Guard Special Operations Support ribbon, Joint Meritorious Unit Award, and the Humanitarian Service Medal.
- c. Throughout 1995, Command personnel were recognized for superior performance as indicated below:
  - (1) Defense Meritorious Service Medal: 1
  - (2) Meritorious Service Medal: 1
  - (3) Navy and Marine Corps Commendation Medals: 5
    - (4) Navy and Marine Corps Achievement Medals: 18
    - (5) Flag Letters of Commendation: 12
  - 6. Booklets used for public or staff orientations: None
    - 7. Retention information:
- a. CY-95: Zero (0) First Term eligible with zero (0) reenlisted.
- b. CY-95: Four (4) Second Term eligible with four (4) reenlisted.
- c. CY-95: Four (4) Third Term eligible with four (4) reenlisted.
  - d. One (1) Fourth Term eligible with one (1) reenlisted.
- 8. Significant Operational TAD. During CY-95, CTI2 (b) (6) (6) USN, NSGA Key West, FL was TAD to NSGA Guantanamo Bay, Cuba from June to August 1995.

- 9. Communications information:
- a. Statistical data. T/O strength stood at no officers and 14 enlisted personnel.
  - b. Problems encountered/solved
  - (1) The major obstacle to mission accomplishment was the reliability of the communications lines. Circuit relocation to the GAU3 trunk was expected to increase the reliability of the lines but has proved to be just as unreliable as the 1RC3 line.
  - (2) It was discovered that NSGA Guantanamo Bay, Cuba was losing approximately six decibels from JPJ Hill to the telephone exchange. This was overcome by boosting the site's output and receive signals.
    - (3) Equipment upgrades: None.
    - 10. Command Inspections/Assist Visits:
      - a. NSA Site Survey December 1995
      - b. CMS Assist Survey April 1995
    - 11. VIP visits:
      - a. Admiral Flanigan, USN, CINCLANTFLT
      - b. Col McKay, USMC, Commander, JTF 160
      - c. William F. Buckley, National Review
    - 12. Command Urinalysis for CY-95:
      - a. Number tested 65
      - b. Number positive 0
    - 13. MILCAP Awards: None.
- 14. OMBUDSMAN. Mrs. (b) (6) coordinated affairs for the evacuation of dependents from her home in (b) (6). Upon return of dependents in December, Mrs. (b) (6) was appointed and will undergo training as soon as it is available.

- 15. Command Managed Equal Opportunity:
  - a. Racial incidents reported 1
    - b. Racial incidents resolved 1
- 16. Total Quality Leadership:
  - a. Hours of training conducted: 140
- b. Formal schools attended during CY-95. CTMCM Gigstead attended the Fleet Senior Enlisted Leader Seminar at NAS Mayport, FL in October.
  - 17. Drug and Alcohol Program Advisor:
    - a. Number of referrals 2
    - b. Number of volunteers 0

## MANPOWER AUTHORIZATION

#### I. ORGANIZATION:

COMMANDING OFFICER (CODE: 00) USN

EXECUTIVE OFFICER (CODE: 01)
USN

COMMAND SENIOR CHIEF (CODE: CSC) USN

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10)	COMMUNICATIONS DEPARTMENT (CODE: 20)	OPERATIONS DEPARTMENT (CODE: 30)
ENL: 5 (USN)	ENL: 15 (USMC)	OFF: 2 (USMC) ENL: 41 (USMC)
MAINTENANCE	SUPPLY	PHYSICAL
DEPARTMENT	DEPARTMENT	SECURITY
(CODE: 40)	(CODE: 50)	(CODE: 60)
ENL: 14 (USN)	ENL: 2 (USN)	ENL: 7 (USN)

#### II. BILLET SUMMARY:

	OFFICER		ENL	ISTED
	USN	USMC	USN	USMC
COMMANDING OFFICER	1			
EXECUTIVE OFFICER	1			
CO, COMPANY LIMA		1		
COMMAND SENIOR CHIEF			1	
10 DEPARTMENT			5	
20 DEPARTMENT				15
30 DEPARTMENT		1		41
40 DEPARTMENT			15	
50 DEPARTMENT			2	
60 DEPARTMENT			7	
TOTAL	2	2	30	40

## ON-BOARD PERSONNEL as of 31 DECEMBER 1995

### I. ORGANIZATION:

COMMANDING OFFICER

(CODE: 00)

USN

EXECUTIVE OFFICER

(CODE: 01)

USN

COMMAND MASTER CHIEF

(CODE: CSC)

USN

ADMINISTRATIVE SUPPORT DEPARTMENT (CODE: 10) ENL: 3 (USN)	COMMUNICATIONS DEPARTMENT (CODE: 20) ENL: 13 (USMC)	OPERATIONS DEPARTMENT (CODE: 30) OFF: 1 (USMC) ENL: 29 (USMC)
MAINTENANCE DEPARTMENT (CODE: 40) ENL: 18 (USN)	SUPPLY DEPARTMENT (CODE: 50) ENL: 2 (USN)	PHYSICAL SECURITY (CODE: 60) ENL: 11 (USN)

### II. BILLET SUMMARY:

	OFFICER		ENLISTED						
	USN	USMC	USN	USMC					
COMMANDING OFFICER	1								
EXECUTIVE OFFICER	1								
CO, COMPANY LIMA COMMAND MASTER CHIEF 10 DEPARTMENT 20 DEPARTMENT		1	1 3	13					
					30 DEPARTMENT		1		29
					40 DEPARTMENT			18	43
					50 DEPARTMENT			2	
60 DEPARTMENT			11						
TOTAL	2	2	35	42					

## KEY PERSONNEL LIST

BILLET	INCUMBENT
COMMANDING OFFICER	01JAN - 19MAY LCDR MICHAEL P. BRYCE, USN 19MAY - 31DEC LCDR BILLY R. INGRAM, USN
EXECUTIVE OFFICER	01JAN - 31JAN LT EDWARD A. SWINDLE, USN 31JAN - 31DEC LCDR CURTIS J. THOMAS, USN
MARINE COMPANY "L"	01JAN -29JUN CAPT (6) (6) , USMC 29JUN -31DEC CAPT USMC
COMMAND SENIOR CHIEF	01JAN - 03FEB CTMCS (b) (6) USN
COMMAND MASTER CHIEF	10MAR - 31DEC CTMCM DANIEL K. GIGSTEAD, USN
10 DEPARTMENT	01JAN - 01AUG CTA1 (b) (6) , USN 01AUG - 31DEC CTA1 (b) (6) , USN
20 DEPARTMENT	01JAN - 31MAY GYSGT (b) (6) 31MAY - 31DEC SSGT , USMC
30 DEPARTMENT	01JAN - 19JUN CAPT(b)(6) 19JUN - 31DEC CW04 USMC
40 DEPARTMENT	01JAN - 01JUN CTM1 (6) (6) 01JUN - 31DEC CTMC USN
50 DEPARTMENT	01JAN - 05MAY SK1 (b) (6) USN 05MAY - 31DEC SK1 (b) (6) USN
60 DEPARTMENT	01JAN - 15JUL CTMC (b)(6) , USN 15JUL - 31DEC CTA1 USN